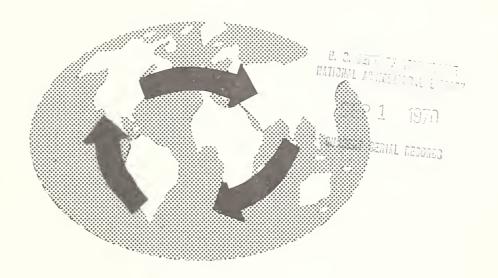
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# FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES



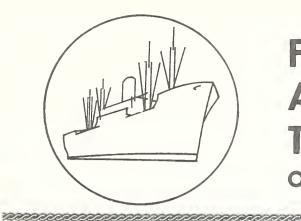
## SPECIAL IN THIS ISSUE

- U.S. Agricultural Exports Up 16 Percent in Fiscal 1970
- Commercial and Government Program Export Highlights
- World Trade Highlights
- Trade Statistics, July-June

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Trade Statistics and Analysis Branch Foreign Development and Trade Division Economic Research Service



## FOREIGN AGRICULTURAL TRADE

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U.S. Agricultural Exports Up 16 Percent in Fiscal 1970 (see page 6). Record commercial sales for dollars pushed our total agricultural exports in 1969/70 past the \$6.6 million mark. This was not only well above the preceding year's \$5.7 billion but also the third best showing to date. The principal commodity advance in dollar exports came from soybeans and soybean products and feed grains. Also contributing significantly were fruits, vegetables, nuts, tobacco, wheat, rice, lard, tallow, hides and skins, variety meats, and cottonseed oil.

Exports to Japan reached a record value of \$1.1 billion -- the first time a single market has taken more than a billion dollars worth of U.S. farm products in a year. Japan purchased much more U.S. soybeans, feed grains, wheat, and tobacco.

\* \* \* \* \*

Selected Price Series of International Significance (see page 13). Wheat prices, c.i.f. U.K., increased in June, the Canadian export price declined, and the U.S. export (buyer's) price did not change. Thus, ocean freight rates probably continued to rise, most likely in anticipation of the British dock strike. Corn, soybean, and rice prices increased in June.

\* \* \* \* \*

Commercial and Government Program Export Highlights (see page 17). U.S. exports of agricultural products in July-March 1969/70 totaled \$4.9 billion, up \$889 million from a year earlier. Dollar sales of oilseeds and products and feed grains were a third higher. Larger commercial exports of wheat and flour, animals and products (except dairy products), tobacco, fruits and vegetables, and rice also made substantial contributions to the \$834-million rise in dollar exports. Shipments under P.L. 480 amounted to \$643 million, compared with \$588 million a year earlier. Gains were recorded in sales for foreign currency, long-term credit sales, and donations under Government-level arrangements.

\* \* \* \* \*

World Trade Highlights (see page 24). Agricultural imports of Taiwan, Tunisia, Singapore, and Spain were up sharply in 1969. Hong Kong's farm product purchases gained 6 percent and Iceland's were down nearly 5 percent from a year earlier.

Singapore's imports of U.S. farm products were up a third from the previous year, Tunisia's were up one-fourth, Taiwan's and Spain's were up about a tenth each, and Hong Kong's and Iceland's declined nearly a fourth. U.S. shares were slightly higher for Singapore and Tunisia but sharply lower for the other four markets.

\* \* \* \* \*

U.S. Exports to the EC, Fiscal Year 1970 (see page 39). U.S. exports of farm products to the EC totaled \$1.4 billion in 1969/70, 6 percent above those of 1968/69. Except for a one-sixth gain in rice exports, the overall increase was attributable to nonvariable-levy commodities. Exports not subject to the EC's variable levies reached \$1,028 million in 1969/70, a gain of 15 percent. Sharply increased shipments of soybeans contributed most to the advance, but fruits, vegetables, nuts, soybean meal, cottonseed oil, and variety meats also made significant gains. EC purchases were notably lower for U.S. wheat, feed grains, raw cotton, unmanufactured tobacco, flaxseed, and linseed oil.

\* \* \* \* \*

<u>U.S.</u> Agricultural Imports, Fiscal Year 1969/70 (see page 42). U.S. imports of agricultural products increased 11 percent in value during 1969/70 to a record \$5,481 million. Most of the import growth resulted from higher prices, since volume rose only 4 percent. Imports of supplementary commodities generally competing with U.S. agricultural production gained 10 percent; about half of this increase was due to price rises. Complementary (noncompetitive) agricultural imports advanced 13 percent, with higher prices accounting for nearly all the expansion. Brazil remained the largest supplier of agricultural products to the United States by a small margin as imports from Mexico grew 21 percent.

Table l.--U.S. exports: Value of total and agricultural exports, including specified Government-financed programs and commercial (dollar) sales by selected commodities and commodity groups, averages 1955-59, 1960-64, and 1965-69; annual 1968-69 and July-June 1969/70 <u>1</u>/ <u>2</u>/

11 7 00	Animals:	Cotton, : excluding: linters:	Wheat:	Feed grains,	Milled rice	: 0ilseeds: and :	and :	Tobacco,: unmanu-:	Other	Total agri- cultural	:cultural	Total all
	products	excluding: : linters :	flour:	products		:products:	tables	factured:		exports	: exports	ties
:			·		•	<u> </u>	·	•		•		•
						Million d	ollars	** **				
<u>Average</u> : 1955-59												
Total	<u>3</u> /609	685	709	373	107	3/437	344	344	210	3,818	13,900	17,718
Commercial		399	240	231	57	329	328	310	196	2,512	13,700	17,710
Programs	187	286	469	142	50	108	16	34	14	1,306		
1960-64	0.1555					- /						
Total		717 548	1,196	664	155 80	<u>3</u> /705	416	387	255	5,150	16,293	21,443
Programs		169	790	545 119	75	589 116	413 3	333 54	229 26	3,696 1,454		
1965-69	102	107	7,70	117	13	110	5	24	20	1,404		
Total	<u>3</u> /747	463	1,225	<u>3</u> /1,043	276	3/1,210	469	468	418	6,319	24,364	30,683
Commercial		353	543	948	163	1,103	467	436	367	4,989		
Programs	138	110	682	95	113	107	2	32	51	1,330		
Appus 1												
<u>Annual</u> <u>1967/68</u>												
Total	3/645	475	1,277	3/1,001	337	1,203	455	494	424	6,311	25,884	32,195
Commercial:		356	643	913	202	1,098	452	463	376	5,013	-2,	5-,5
Programs		119	634	88	135	105	3	31	48	1,298		
1968/69 <u>4</u> /												
Total	<u>3</u> /761	329	893	<u>3</u> /774	316	1,239	461	507	460	5,740	29,456	35,196
Commercial	593 168	231 98	490 403	737 37	148	1,162	460 1	475 32	400	4,696		
Programs	100	70	403	37	168	77	1	32	60	1,044		
July-March 1968/69												
Total	<u>3</u> /520	200	617	574	192	902	337	365	336	4,043	20,963	25,006
Commercial		150	354	555	105	857	337	353	306	3,455		
Programs	82	50	263	19	87	45		12	30	588		
July-March 1969/70 4/												
Total	<u>3</u> /583	238	686	<u>3</u> /788	239	1,186	399	432	381	4,932	24,958	29,890
Commercial		158	440	747	146	1,131	399	423	336	4,289	_ 1,,,,,	-,,,,,
Programs	74	80	246	41	93	55	<u>5</u> /	9	45	643		
:												
Monthly 1968/69 6/			0.6	7.0	0.1	0.0						
July		43 24	86 83	70 91	21 15	86 81	41 36	36	35	466	2,233	2,699
August		30	53	79	28	74	40	53 66	. 43 40	489 470	2,330 2,485	2,819 2,955
October	60	18	71	57	17	124	44	35	38	464	2,270	2,734
November	68	22	87	76	28	179	36	68	45	609	2,550	3,159
December		33	112	89	29	148	36	58	45	611	2,445	3,056
January		7	2.5	9	13	16	31	9	29	178	1,886	2,064
February	44 63	7 15	29 70	27 75	21 20	45 149	34 40	3 38	30 47	240	1,905	2,145
March	74	64	93	62	41	148	39	35	46	517 602	2,857 2,913	3,374 3,515
May		41	98	70	36	100	42	57	50	584	2,971	3,555
June	69	23	85	67	51	89	42	50	3.7	513	2,608	3,121
July-June	739	329	893	774	316	1,239	461	507	482	5,740	29,456	35,196
Monthle 1060/70 6/												
Monthly 1969/70 6/	F.F.	26	0.5	89	2/	0.0	/ 1	2.7	26	500	2 501	2 001
July		36 17	83 60	92	34 24	89 64	41 45	37 37	36 37	500 438	2,501 2,725	3,001 3,163
August		16	60	96	21	70	51	60	37	471	2,723	3,143
October		19	75	84	29	190	58	64	51	645	2,929	3,574
November		14	69	117	29	197	42	73	48	658	2,761	3,419
December	58	20	82	77	30	159	43	77	45	5 <b>91</b>	2,779	3,370
January		46	90	74	20	126	37	19	43	515	2,741	3,256
February	63 70	39 29	89 78	86 72	27 25	128 163	42 40	26 39	50 47	550 563	2,830 3,021	3,380 3,584
March:	64	37	92	64	16	164	44	32	41	554	3,040	3,594
April .					TO	104	-9 -9	26	7.4	224	5,040	
April				7.8	29	153	45	3.7	4.1	567	3 314	3 881
April May June	70 71	38 34	76 87	78 66	29 37	153 169	45 52	<b>3</b> 7 39	41 38	567 593	3,314 3,130	3,881 3,723
May:	70 71	38	76									

<sup>1/</sup> Government-financed programs include exports under Public Law 480 programs (sales for foreign currency, long-term dollar and convertible local currency credit sales, barter for strategic materials, and donations) and under AID programs. 2/ Commercial sales (exports outside Government-financed programs) include in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S. agencies, which benefit the U.S. balance of payments and rely primarily upon authority other than P.L. 480; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export payments in cash or in kind. 3/ Commodity group totals for feed grains, oilseeds and products, and animals and products include for years noted, in addition to the value reported by the Bureau of the Census, the estimated value of certain commodities donated through voluntary relief agencies, which are included by Census in "Other food for relief and charity." 4/ Preliminary data. 5/ Less than \$500,000. 6/ Commodities may not add to total, due to rounding.



## SPECIAL in this issue

U.S. AGRICULTURAL EXPORTS UP 16 PERCENT IN FISCAL 1970

by Dewain H. Rahe 1/

U.S. exports of farm products in fiscal year 1970 rebounded sharply from \$5.7 billion a year earlier. Record commercial sales for dollars pushed total agricultural exports past the \$6.6 billion mark -- the third best showing to date (table 2). Principal commodity advances came in soybeans and products and feed grains which contributed two-thirds of the overall gain. Other gains were noted for feed grains, wheat, rice, fruits, vegetables, nuts, tobacco, hides and skins, lard, tallow, cottonseed oil, and variety meats (table 3).

Commercial sales for dollars in 1969/70 totaled over \$5.6 billion, up sharply from \$4.7 billion in 1968/69. The previous record level for dollar sales was \$5.5 billion in 1966/67. Besides soybeans and soybean products, dollar sales were materially higher for grains, tobacco, fruits, vegetables, and certain animal products.

#### Country and Area Review

Agricultural exports to Japan in 1969/70 reached the record value of \$1.1 billion. This is the first time a single market has taken more than a billion dollars worth of U.S. farm products in a year. Sharply larger shipments of soybeans, feed grains, wheat, and tobacco went to Japan. Its advancing business activity spurred the demand for foods and agricultural products, especially raw materials used for livestock feeding or industrial processing. Japan's gross national product expanded 13½ percent in its 1970 fiscal year. In addition, Japanese exports rose 25 percent while imports gained only 16 percent. Overall, Japan's exports exceeded imports by around \$4 billion. It had a favorable trade balance with the United States of more than \$1 billion.

U.S. exports to the European Community climbed 6 percent because of increased exports of nonvariable-levy items. Exports of nonvariable-levy items totaled \$1.0 billion, 15 percent ahead of the previous year. Soybeans was recorded as the biggest advance. Other gainers included fruits, vegetables, nuts, cottonseed oil, and variety meats. Cotton exports, on the other hand, declined to 147,000 bales in 1969/70 from 242,000 bales a year earlier. Exports under variable levies declined to \$356 million in 1969/70 from \$407 million. Sales of feed grains and wheat were down 8 and 44 percent, respectively. Rice shipments were valued at \$32 million -- about one-sixth larger than a year earlier.

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Table 2.--U.S. agricultural exports: Value by months, July 1962 to June 1970

Months	1962/63	1963/64	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
				Million	dollars			
7 7 7 2	0 607	7.10	7 02 7	0 875	6 087	۲ 62'/	7 597	8 667
	3.70 7.	7.087	y 01'/	0.00°	7.17.7	0.1/1 0.00/	00'	7 007
September	396.3	432.9	494.7	484.6	564.0	4,000	9.694	471.4
October	389.2	552.3	575.7	587.1	622.4	531.8	463.8	6,449
November	451.4	574.5	607.7	651.4	697.7	667.7	7.609	657.8
December	462.0	588.1	669.5	648.3	638.6	563.6	610.7	590.9
Total July-								
December	2,460.3	2,967.0	3,246.9	3,378.7	3,583.6	3,194.6	3,108.2	3,303.2
January	201.9	542.8	210.4	505.7	530.2	545.6	177.7	515.3
February	492.2	523.2	325.7	519.7	512.9	547.5	239.5	550.4
March	505.2	523.6	696.2	619.5	552.0	544.5	517.2	563.1
April	499.7	521.1	553.8	552.3	524.5	523.9	602.0	553.8
May	505.4	530.5	532.9	549.4	548.1	9.764	583.6	567.1
June	412.9	459.4	530.9	551.1	521.0	461.4	513.2	593.4
Total January - :								
June	2,617.3	3,100.6	2,849.9	3,297.7	3,188.7	3,120.5	2,633.2	3,343.1
Total fiscal year	5,077.6	6,067.6	8,096.8	6,676.4	6,772.3	6,315.1	5,741.4	6,646.3
1/ Preliminary.								

Table 3.--U.S. agricultural exports: Value by commodity or commodity group, fiscal years 1969 and 1970 1/

Commodity :	1969 :	1970 <u>2</u> /	Change
:	1,000	1,000	
:	dollars	dollars	Percent
Animals and animal products:	100 (00	100 000	
Dairy products:	138,682	109,009	-21
Fats, oils, and greases	160,262	213,118	+33
Hides and skins	136,441	157,298	+15
Poultry products	147,444 79,227	140,024	<b>-</b> 5
Other:	69,054	76,007	<b>-</b> 4
Total animals and products	731,110	77,572 773,028	+12
Total animals and products	731,110	773,020	+6
Cotton, excluding linters	328,644	346,627	+5
Fruits and preparations	289,120	341,301	+18
Fresh fruit:	142,960	165,705	+16
Other fruit:	146,160	175,596	+20
:	210,200	173,370	.20
Grains and preparations:			
Feed grains, excluding products	774,673	995,323	+28
Corn, grain	632,052	834,415	+32
Rice, milled	319,910	321,715	+1
Wheat and flour	893,229	941,619	+5
Other	97,773	89,086	<b>-</b> 9
Total grains and preparations	2,085,585	2,347,743	+13
:5			
Oilseeds and products:			
Cottonseed and soybean oils:	104,308	192,804	+85
Soybeans:	784,802	1,068,994	+36
Protein meal	262,943	322,587	+23
Other	85,084	86,845	+2
Total oilseeds and products	1,237,137	1,671,230	+35
:			
Tobacco, unmanufactured	506,909	539,617	+6
Flue-cured	409,824	441,624	+8
Burley:	45,371	52,409	+16
Other:	51,714	45,584	-12
T	105 600	200 005	130
Vegetables and preparations	185,680	209,035	+13
Essential oils and resinoids	30,440	32,202	+6
Feeds and fodders, excl. oil cake and meal:	117,257	122,615	+5 +120
Nuts and preparations	25,292	60,079	+138
Seeds, except oilseeds	29,322	36,060	+23
Other	174,862	166,785	<u>-5</u>
Total exports	5,741,358	6,646,322	+16

 $<sup>\</sup>underline{1}$ / Includes "food exported for relief or charity."  $\underline{2}$ / Preliminary.

Exports to the United Kingdom advanced in the past year to \$406 million. Soybeans accounted for a large share of this, but exports of tobacco and feed grains were also up. In other country markets, exports were up sharply to Spain, Denmark, Sweden, and Ireland. Our exports to the developing countries in 1969/70 totaled \$2.3 billion, up 11 percent. Most important, this gain occurred in commercial sales for dollars.

#### Commodity Review

U.S. exports of animals and animal products rose 6 percent to \$773 million. The gain was accounted for by sharp advances in exports of inedible tallow, hides and skins, and lard. Exports of meats, poultry, and dairy products were all below those of a year earlier. Dairy products reflected sharply reduced shipments under Government-financed programs.

Exports of animal fats and oils totaled \$213 million. Higher prices accounted for nearly all this one-third gain over 1968/69. Prices of inedible tallow, buoyed by the overall shortage of oilseeds and vegetable oils, exceeded the 6 cents-per-pound average for 1968/69 by over 2 cents (table 4). The principal markets for tallow were Japan, India, Spain, the EC, the United Kingdom, Mexico, Turkey, Korea, Taiwan, Pakistan, and Ghana. Advanced countries use tallow in feed products, while the developing countries use it primarily for making soap. Lard exports, mainly to Western Europe, advanced to 302 million pounds in 1969/70 from slightly over 209 million pounds in 1968/69. United Kingdom -- the largest market for U.S. lard -- purchased 207 million pounds in 1969/70. Other principal markets were Mexico, Canada, and Korea. The U.S. subsidy program, developed to meet the EC lard subsidy, improved the U.S. competitive position in the United Kingdom in 1969/70. Exports of U.S. hides and skins advanced to \$157 million in 1969/70 from \$136 million in 1968/69. Abundant supplies and attractive prices of U.S. hides spurred sales to Italy, Japan, and Eastern Europe.

U.S. exports of dairy products totaling \$109 million were 21 percent below the level of a year earlier. Exports of anhydrous milk fat were down sharply. Shipments of other dairy products -- condensed and evaporated milk, nonfat dry milk, and butter -- were smaller in 1969/70. Reduced shipments under Government-financed programs accounted for most of the decline. Exports of meats and meat products, valued at \$140 million, were down slightly from the year-earlier level. However, quantity dropped more than value as higher domestic prices for pork and beef discouraged exports. Pork shipments totaled only 82 million pounds in 1969/70, compared with 154 million in 1968/69. Canadian and Japanese pork purchases were down by 38 million and 23 million pounds, respectively. Increased production abroad accounted for part of the decline in U.S. shipments of meats and meat products. However, variety meat exports totaled 241 million pounds, compared with 227 million in 1968/69 -- mainly reflecting larger takings in the West European market in 1969/70.

Exports of poultry products totaled \$55 million in 1969/70, down slightly from the year earlier. The decline occurred mostly for poultry meat, including chickens and turkeys. The EC's high variable levies virtually eliminated the United States from the Community's important markets. Subsidization of poultry exports by the European Community and Denmark strongly discouraged U.S. competition in other European markets.

Cotton.--U.S. exports of cotton gained 2 percent to total 2.9 million bales in 1969/70. Sales under Government-financed programs accounted for the increase. India's purchases of 339,000 bales, compared with only 67,000 bales in 1968/69, accounted for the gain. Japan's purchases were 10 percent ahead of a year earlier. Canada also purchased more cotton from the United States, reflecting a shift from U.S.S.R. and Mexican sources. On the other hand, purchases by Western Europe declined sharply because of limited supplies available for export in the United States, increased competition from developing countries, and rapidly expanding European production of manmade fibers. Manmade fibers accounted for about one-half of overall fiber use in the European Community in 1969/70.

Table 4.--Average export prices for related agricultural products, July-June 1968/69 and 1969/70

Commodit	77 : +	:	Average	unit price	: - Percentage
Commodity :	Unit	:	1968/69	1969/70	change
:		:	Dol.	Dol.	Pct.
Animal fats and oils:	Lb.	:	0.067	0.089	+33
Meats and meat products	Lb.	:	.340	.373	+10
Hides and skins:	No.	:	6.592	7.232	+10
Cotton:	R.bale	:	116.914	121.156	+4
Wheat:	Bu.	:	1.671	1.566	<b>-</b> 6
Feed grains:	M.ton	:	48.817	52.323	+7
Corn:	Bu.	:	1.247	1.354	+9
Rice:	Cwt.	:	8.826	8.404	<b>~</b> 5
Soybeans:	Bu.	:	2.700	2.641	-2
Cottonseed and soybean oil:	Lb.	:	.104	.120	+15
Protein meal:	S.ton	:	83.105	82.886	
Tobacco	Lb.	:	.887	. 945	+7

Fruits and preparations.--Exports of fruits rose to \$341 million in 1969/70, 18 percent above 1968/69, due mainly to sharply improved U.S. production in 1969. The orange crop gained 45 percent, and the peach crop was up about 5 percent. Larger sales were made to Canada, Western Europe, and Japan. Orange exports rose to \$53 million from \$46 million while canned peach exports, at \$27 million, were nearly double the year-earlier level. Gains also occurred for apples, cherries, grapes, grapefruits, fruit cocktail, lemons, and pears. The smaller Australian pack improved U.S. sales opportunities. However, increased production in many importing countries has reduced their need for imported fruits. Higher incomes and the resultant consumer demand for quality products benefited U.S. fruit sales abroad the past year. Raisin exports about equaled the 142 million pounds sold in 1968/69. Exports of prunes totaling 81 million pounds were down slightly from 1968/69.

Grains and preparations. -- Exports of grains and preparations advanced to \$2,348 million in 1969/70, up 13 percent from 1968/69. Feed grain exports -- up over \$220 million -- accounted for a large portion. Buying 6.4 million tons of U.S. feed grains in 1969/70, compared with 4.5 million tons in 1968/69, Japan provided most of the gain in the U.S. feed grain market. Decisive factors were Japan's expanded livestock production and smaller grain shipments from South Africa. Broiler production in Japan increased 18 percent, dairy production 12 percent, and beef and veal 8 percent.

Aside from Japan, shipments were up to Spain, Israel, Mexico, East Germany, Greece, India, and the United Kingdom. However, exports to the European Community fell to 4.7 million tons from 5.5 million in 1968/69. Continued high price supports encouraged feed grain production in the European Community; the high variable levies isolate this market from foreign competition, including the United States.

U.S. corn exports advanced to 616 million bushels -- 109 million ahead of the previous year. Grain sorghum exports of 119 million bushels were up 13 million bushels. Barley exports of 15 million bushels were up slightly. U.S. feed grain exports improved despite a 43-percent rise in Argentine corn production in 1969/70 to 9.4 million tons. Argentina's grain sorghum production also was up sharply. Competition will continue

from this country in fiscal year 1971. In addition, production of feed grains in South Africa rebounded somewhat from the drought-reduced crop of 1968/69.

U.S. exports of wheat and flour rose to 596 million bushels in 1969/70 from 532 million in 1968/69. Sales of 88 million bushels to Japan were about 20 million bushels above a year earlier. Other purchasers taking more U.S. wheat included Colombia, Turkey, Switzerland, Venezuela, Brazil, India, and Nigeria. EC purchases in 1969/70, reflecting a substantial gain in its wheat production, were about half the level of a year earlier. The export value of wheat averaged only \$1.57 a bushel in 1969/70, compared with \$1.67 a bushel in 1968/69. The decline reflects large world supplies and the suspension of the International Grain Arrangement last year.

U.S. exports of rice totaled 38.3 million bags in 1969/70, up a bit from 1968/69. The gain occurred mainly in shipments to developing countries. Larger exports to Indonesia, South Vietnam, and other Asian countries moved primarily under Government programs. However, sales for dollars were especially heavy early in the year.

Oilseeds and products.--U.S. exports of oilseeds and products advanced to a record \$1.7 billion -- sharply above the \$1.2 billion in 1968/69. The increase was accounted for by soybeans and soybean products. Exports of soybeans totaled 405 million bushels in 1969/70, up two-fifths from 1968/69. The European Community, Spain, the United Kingdom, Japan, Taiwan, Canada, Israel, and Poland sharply increased their buying. The European Community took 138 million bushels of soybeans this fiscal year, compared with 101 million in 1968/69. Japan, the top country market for U.S. soybeans, took 95 million bushels against 70 million in 1968/69. Decisive factors spurring the heavier demand for U.S. soybeans were reduced fishmeal production in Peru, lower sunflower oil output in the Soviet Union, high grain prices in the EC, and increased livestock production in both the EC and Japan. Peru's 1969 output of fishmeal totaled only 1.6 million tons, down 342,000 tons from 1968. The European Community last year turned to the United States for soybeans to replace much of the fishmeal formerly supplied by Peru.

Reduced supplies of competitive sunflower, fish, and peanut oils stimulated U.S. exports of oilseeds. High grain prices in the European Community encouraged feeding of protein meal in lieu of the high-priced grains. Increasing livestock numbers boosted Japan's mixed feed production 15 percent over the previous year. U.S. exports of protein meal (mainly to Western Europe) totaled 3.9 million tons in 1969/70, up from 3.2 million tons in 1968/69. Because of their large supplies of animal fats, many West European countries prefer to import only the soybean meal rather than whole soybeans. However, with new crushing plants in the Netherlands and France, Western Europe may import more beans in the future.

Exports of cottonseed and soybean oil advanced to 1.6 billion pounds in 1969/70 from only 1 billion pounds in 1968/69. Government-financed programs largely accounted for these shipments. However, with the worldwide shortage of vegetable oils, a considerable quantity represented commercial sales for dollars. Value of soybean oil averaged 12 cents a pound in 1969/70, compared with 10 cents in 1968/69.

Tobacco. --U.S. exports of tobacco totaled 571 million pounds -- the same as the previous year. However, high average prices resulting from a larger proportion of stemmed tobacco and the high quality of the 1969 flue-cured crop boosted the value about 6 percent. Exports to the United Kingdom, the top market, exceeded 131 million pounds in 1969/70, up from 125 million pounds in 1968/69. Also taking more were Japan, Italy, Denmark, Sweden, Austria, Switzerland, and Taiwan. Virtually all U.S. tobacco exports were commercial sales for dollars, with only about 2 percent moving under Government-financed programs in 1969/70. However, barter shipments were about two-fifths of the total. In 1969/70, flue-cured tobacco accounted for around three-fourths of the total, the same as in the previous year.

<u>Vegetables</u> and <u>preparations</u>.--U.S. exports of vegetables and preparations in 1969/70 totaled \$209 million, up from \$186 million the previous year. Larger exports of pulses, canned tomatoes, dehydrated vegetables, and fresh vegetables accounted for the gain. Canada's takings of approximately two-fifths of U.S. vegetable exports accounted for some of the increase. Larger shipments also moved to Western Europe and the Caribbean.

Dried bean exports advanced to 422 million pounds in 1969/70 from 286 million in 1968/69. The improved U.S. crop and attractive prices encouraged the high level of exports. Principal export markets for dried beans were the United Kingdom, Japan, Venezuela, Mexico, France, the Netherlands, Spain, and the Dominican Republic.



## SPECIAL in this issue

#### SELECTED PRICE SERIES OF INTERNATIONAL SIGNIFICANCE

All wheat prices, c.i.f. U.K., posted increases during June (table 5). Argentine wheat reflected the most dramatic increase -- up 11 percent to \$75.53 a metric ton, while U.S. No. 2 Hard Winter wheat was quoted at \$74.08 a ton, only 4 percent above a month earlier. Thus, U.S. wheat was selling at a \$1.45-a-ton discount below Argentine wheat. This represented an unusual but not an unprecedented price alignment.

However, while the c.i.f. U.K. price of U.S. wheat was low relative to that of Argentine wheat, it compared favorably to that of Northern Manitoba No. 2 wheat. This Canadian wheat always sells at a premium above U.S. No. 2 Hard Winter wheat. Yet, at \$5.14 a ton, that premium was the lowest in 6 months. At \$79.22, the June quotation for Canadian wheat was 1 percent above last month and 4 percent above a year ago. Like c.i.f. U.K. quotations for Argentine, U.S. and Canadian wheat, similarly placed Australian wheat was quoted higher than in May. At \$65.43 a ton, it was up 5 percent; but this increase reflected a necessary shift from direct shipment to higher transshipment quotations for most of the month.

A decline in the export price of Canadian wheat and stability in the export price of U.S. wheat in June, as opposed to the rise in prices for wheat on a c.i.f. U.K. basis, suggest that further increases in freight rates have occurred, in addition to those reported in the July 1970 issue of Foreign Agricultural Trade of the United States. The most recent increases in freight rates may have occurred in anticipation of the British dock strike which broke out in late July.

On June 1, 1970, the Canadian Wheat Board reduced its prices by 6 Canadian cents per bushel to \$1.74. This 3.3-percent reduction reflected a like increase in the foreign exchange value of the Canadian dollar from May to June. The buyer's price of U.S. No. 1 Hard Winter wheat, ordinary protein, f.o.b. Gulf ports, was unchanged during June, but the seller's price declined 4 percent to \$54.75. This decline was due to a slash in the export payment from 13 to 6 cents a bushel (\$4.78 to \$2.20 a ton).

The price of U.S. No. 3 yellow corn increased 3 percent to \$69.80 a ton, up 13 percent from a year earlier. Argentine corn, c.i.f. U.K., was quoted at \$72.46 a ton, up 2 percent from May, and the premium at which Argentine corn was selling above U.S. corn declined to \$2.66 a ton or 4 percent. In four Italian markets, that premium averaged only \$1.04 a ton from mid-May through mid-June. In Rotterdam, Argentine corn in June was selling at \$2.20 a ton above U.S. corn on a c.i.f. basis. The June price of sorghum grain was down 3 percent to \$58.75; but at that level it was 7 percent above a year ago. Thus, sorghum grain was selling at an \$11.05 metric ton (28 cents per bushel) discount below U.S. corn, compared with \$6.64 (17 cents per bushel) a year ago.

Table 5.--Selected price series of international significance

Year and month	Wheat, Canada, No. 1 Northern, in store Fort William-Port Arthur	da, No. l in store -Port Arthur	. Wheat,	u.s.	No. 1, Hard Winter, f.o.b. Gulf ports		ordinary protein, $\frac{1}{1}$	in, :	Wheat Hard Win	i, U.S. N	Wheat, U.S. No. 2, Hard Winter, c.1.f. U.K.,
	export (Class	Class II)	Buyer	s price	Export cert or payn	certificate : payment :	Seller	s price	nearest	forward	shipment
	Can. \$/bu.	\$/m.t.	\$/pn.	\$/m.t.	\$/pn.	\$/m.t.	\$/bu.	\$/m.t.	E/1.t.		\$/m.t.
1969											
June	1.91	64.77	1.68	61.73	0.23	8.45	1,45	53.28	31.09	•	73.44
July	1.90	64.65	1.63	59.89	.23	8.45	1.40	51.44	31.61		74.67
August	1.86	63,18	1.53	56.22	.10	3.67	1,43	52.54	30.87	7	72.91
September	1.84	62.40	1.50	55.02	02	55	1.51	55.48	30.78	~ .	72.68
Uctober	1.83	62.20	1.42	52.1/	12	14.41	1.54	56.59	30.15		71.22
December	1.82	61.86	1.42	52.18	17	-5.51	1.59	58.42	29.77	2 2	70.32
						)	1	)			
1970	,										
January	1.82	61.86	1,42	52.18	-,18	-6.61	1.60	58.79	29.48	~	69.63
February	1.82	61.86	1.42	52.18	17	-6.25	1.59	58.42	29.80	0	70.39
March	1.82	61.86	1.42	52.18	16	-5.88	1.58	58.06	29.81		70.42
April	1.80	61.18	1.41	51.81	19	-6.98	1.60	58.79	29.76	.0	70.29
May	1.80	61.18	1,43		13	-4.78	1.56	57.32	30.25	10	71.45
June	1.74	59.12	1.43	52.54	-,06	-2.20	1.49	54.75	31.36		74.08
	Wheat, Northern Manitoba No. 2,	orthern No. 2,	Wheat,	Wheat, Argentine,		Wheat, Australian,	Corn,	Corn, Argentine,	ne,	Corn, U.S.	Corn, U.S. No. 3
	c.i.f. U.K., nearest forward	U.K., forward	nearest	nearest forward shipment		rest forward shipment	nea.	c.i.i. U.N., nearest forward shipment	rd	neares	nearest forward shipment
	and tills	2110							• ••		
	£/1.t.	\$/m.t.	£/1.t.	\$/m.t.	£/1.t.	\$/m.t.	£/1.t.		\$/m.t.	£/1.t.	\$/m.t.
1969											
June	32.23	76.14	:	!	28.12	66.43	29	29.34 6	69.31	26.12	61.71
August	32.21	75.66	1 1	1 1	28.88	68.21	29		71 90	25.77	60.88
September	31.81	75.14			28.25	66.73	31		74.50	26.00	61.42
	32.05	75.70	;	-	27.70	65.43			1	25.25	62.00
November	32.73	77.32	!	!	27.75	65.55	26	26.62 6		26.19	61.86
December	31.76	75.03	!	-	27.75	65.55	26		62.39	25.82	61.00
1970											
January	31.48	74.36	28.90	68.26	27.00	63.78	26		63.04	26.73	63.15
February	33.27	78.58	29.20	68.97	27.75	65.55	26		63.63	27.16	64.15
March	33.50	79.13	29.03	68.57	27.25	64.37	27	27.75 6	5.55	27.22	64.29
April	33.15	70.30	28.88	68.21	26.50	62.60	22		7.02	27.55	65.08
June	33.54	79.22	31,98	75.53	27.70	65.43	30		72.46	28.66	69.80
			1			•	k !		) •		-Continued

Table 5.--Selected price series of international significance--Continued

Year and month	Sorghu c.1.f neares ship	Sorghum grain, c.i.f. U.K., nearest forward shipment 2/	Rice, White, f.o.b.	Rice, Thailand, White, 5% broken f.o.b. Bangkok	Soybeans, bulk, c. nearest	Soybeans, U.S. No. 2, bulk, c.1.f. U.K., nearest forward shipment	Cotton, Memphis 7 strict mide	Cotton, American, Memphis Territory, strict middling 1-1/16" c.i.f. Liverpool
	E/1.t.	\$/m.t.	E/1.t.	\$/m.t.	E/1.t.	\$/m.t.	ç/1b.	\$/m.t.
1969								
June	23.31	55.07	82,40	197.76	76.70	110,32	28.79	634.70
July	23.47	55.45	82.75	198.60	43.82	103.52	28.38	625.67
August	25.88	61,12	78.50	188.40	45.04	99.31	28.25	622.80
September	27.58	65.16	77.78	186.68	42,38	100.09	28.25	622.80
October	26.62	62.88	77.25	185.40	43.35	102,40	28.40	626.11
November	26.25	62.01	77.50	186.00	60.44	104.15	28.81	635.15
December	25.78	60.91	74.40	178.56	44.34	104.73	29.00	639.33
January	26.72	63,13	64.25	154.20	60.94	108.88	29.00	639.33
February	25.53	60.31	63.00	151.20	47.36	111.87	29.00	639.33
March	25.78	06.09	59.60	143.04	47.97	113.31	29.44	638.98
April	25.62	60.52	58.00	139.20	48.62	114.86	29.80	656.97
May	25.76	60.85	58.00	134.20	49.21	116.23	30.00	661.38
June	24.87	58.75	59,00	141.60	51.71	122,15	30.00	661.38

 $\frac{1}{2}$ / Buyer's price equals seller's price plus cost of export certificate or minus export payment, except for rounding errors.  $\frac{1}{2}$ / October 1969-June 1970, U.S./Argentine sorghums transshipped from Continental European ports; June-September 1969, Argentine granifero.

The Public Ledger, London; Grain Market News, USDA, C&MS; Bangkok Source: Monthly Bulletin of Agricultural Economics and Statistics, FAO: Board of Trade; and Cotton and General Economic Review, Liverpool. Quoted at \$122.15, the price of U.S. No. 2 soybeans, c.i.f. U.K., continued to rise for the tenth consecutive month. At that level, it was 5 percent above May, 11 percent above a year earlier, and 23 percent above August 1969, when that price reached its lowest recent level. The brisk demand for soybeans resulted in 381 million bushels being exported during the 12 months ended in May. This contrasts with 291 million bushels exported in 1968/69.

The export price of Thai rice ended its recent decline and was quoted at \$141.60 a metric ton, 5 percent above May. It was, however, 28 percent below a year earlier.

The c.i.f. Liverpool price of American Cotton, Memphis Territory, strict middling 1-1/16 inches, remained unchanged at 30.0 cents a pound.



# Commercial and Government Program Export Highlights

#### JULY-MARCH 1969/70

Materially larger dollar sales helped boost U.S. exports of agricultural products in July-March 1969/70 to \$4.9 billion, \$889 million higher than a year earlier. Dollar sales of oilseeds and products and feed grains were a third higher. Larger commercial exports were also reported for wheat and flour, animals and products (except dairy products), tobacco, fruits and vegetables, and rice (table 6).

Shipments under P.L. 480 amounted to \$643 million, compared with \$588 million a year earlier. Higher levels were reached in sales for foreign currency, long-term credit sales, and donations under Government-level arrangements. More cotton, feed grains, soybean oil, and rice moved under P.L. 480 in the 1969/70 period.

#### Commodity Developments

<u>Grains.</u>—U.S. exports of wheat rose 10 percent in value to \$604 million, with larger takings by developed and developing countries. Shipments to Japan were up more than 20 percent. Turkey's takings rose to \$23 million from \$3 million due to substantial shipments under long-term credits. More wheat also went to India, Pakistan, Brazil, and Israel, — partly for dollars and partly under Title I, P.L. 480. Exports to the EC were about half of last year's because of increased production in Western Europe.

Larger dollar sales brought U.S. exports of feed grains to \$788 million, nearly 40 percent higher than a year earlier. Shipments to Japan advanced to \$281 million from \$141 million. Exports to Spain amounted to \$38 million, compared with \$7 million. Shipments to the EC dropped 10 percent to \$188 million. Israel and the Republic of Korea purchased sizable quantities through commercial channels and under long-term credits. Chile was the largest recipient of corn and India the major destination for grain sorghums for long-term credits. All corn in exchange for local currency went to South Vietnam. Greece purchased over \$18 million worth of corn under the CCC credit sales program.

U.S. exports of rice rose nearly a fourth to \$239 million with most of the rise in dollar sales. Exports to the EC -- primarily to West Germany and the Netherlands -- increased to \$29 million from \$19 million. The United Kingdom, Saudi Arabia, Liberia, and the Republic of South Africa also took more U.S. rice. South Vietnam and India received rice for local currency and Indonesia was the principal destination for long-term credits. U.S. rice is expected to meet strong competition the next few months from larger stocks and increased production in major Asian exporting countries.

<u>Cotton</u>.--Larger P.L. 480 shipments accounted for most of the \$37 million rise in U.S. cotton exports to \$238 million from the first 9 months of 1968/69. Principal destinations for the larger volume of exports under Title I were Indonesia (including cotton yarn), India, the Republic of Korea, and South Vietnam. Commercial exports to Japan advanced \$10 million to \$53 million.

Tobacco. -- A rise in dollar exports brought U.S. exports of tobacco to \$432 million, nearly a fifth higher than in July-March 1968/69. Larger quantities of stemmed leaf and the high-

6. -- U.S. exports under specified Government-financed programs, commercial sales for dollars Value by commodity, July-March 1968/69 and 1969/70 and total agricultural exports:

Commodity	Exp Govern	Exports under Government-financed programs 1/	er anced /	Comm	Commercial sales for dollars $\frac{2}{}/$	1es 2/	Tota1	agricultural exports	ıral
	1968/69	1968/69: 1969/70: Change	Change	1968/69	1968/69: 1969/70: Change	Change	1968/69:	1968/69: 1969/70: Change	Change
•				1 1.M	- Willing and 10 to 11 in	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
•					1100				
Wheat and wheat flour	263.1	246.5	-16.6	353.5	439.7	+86.2	616.6	686.2	+69.6
Feed grains, excluding products:	18.6	41.2	+22.6	555.8	747.0	+191.2	574.4	3/788.2	+213.8
Rice	86.7	93.2	+6.5	105.3	145.5	+40.2	192.0		+46.7
Cotton	9.67	80.2	+30,6	150.5	157.3	+6.8	200.1	237.5	+37.4
Tobacco, unmanufactured	12.2	8.6	-3.6	353.1	423.6	+70.5	365.3	432.2	+66.9
Oilseeds and products	45.2	55.1	6.6+	856.9	1,130.8	+273.9	902.1	1,185.9	+283.8
Dairy products	73.9	64.8	-9.1	37.8	31.6	-6.2	$\frac{4}{1111.7}$	7.96/7	-15.3
Animals and products, except dairy:	8.0	8.8	**	0.004	477.7	+77.7	408.0	486.5	+78.5
Fruits and preparations	1 1	1 1	1 1	214.3	258.9	9.44+	214.3	258.9	9.444
Vegetables and preparations	1 1 1	• 2	+.2	123.1	139.6	+16.5	123.1	139.8	+16.7
Other	30.4	44.1	+13.7	304.6	337.6	+33.0	335.0	381.7	+46.7

1/ Includes sales for foreign currency, long-term dollar and convertible local currency credit sales, Governmentto-government donations, donations through voluntary relief agencies, and barter for strategic materials under the authority of P.L. 480, and exports under Mutual Security (AID) programs, authorized by P.L. 87-195. Exports under AID programs for July-March 1969/70 are not included because of a delay in the preparation of the report for this 4,042.6 3,454.9 4,289.3 +834.4 +55.0 642.7 587.7 Total agricultural exports .....:

 $\frac{2}{2}$  "Exports outside specified Government-financed programs" or "Commercial sales for dollars" include, in addition (1) barter transactions involving overseas procurement for U.S. agencies, which benefit the balance of payments and rely primarily on authority other than P.L. 480; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export payments in to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of cash.

3/ Total exports of feed grains, excluding products, for July-March 1969/70 include the estimated value of donations of grain sorghums through voluntary relief agencies under P.L. 480, not separately reported by the Bureau of the Census, \$0.2 million.

\$14.0 million; and July-December 1969, \$8.9 million. Beginning January 1, 1970, corn-soya and wheat-soya blended foods voluntary relief agencies under P.L. 480, not separately reported by the Bureau of the Census: July-March 1968/69,  $\frac{4}{4}$  Total exports of dairy products include the estimated value of donations of blended food products through are separately classified in relief categories by the Bureau of the Census. quality 1969 crop boosted U.S. tobacco exports. The U.K.'s purchases rose nearly a fourth to \$129 million. Shipments to the EC amounted to \$97 million, nearly 10 percent higher than a year earlier. Most of the rise was in exports to Italy. Shipments to Japan advanced more than a third to \$49 million. South Vietnam, Ecuador, and Chile were the principal destinations for the smaller quantity of tobacco moving under P.L. 480.

Oilseeds and products.--Larger dollar sales of soybeans, oil cake and meal, and soybean and cottonseed oils boosted total exports of oilseeds and products to \$1,186 million from \$902 million in the first three-quarters of 1968/69. Shipments of soybeans advanced \$165 million to \$756 million. Japan purchased \$177 million worth, a fourth more than a year earlier. Shipments to the EC rose more than a fourth to \$273 million. Exports to Spain, Israel, the United Kingdom, and Poland were considerably higher.

Shipments of oil cake and meal rose nearly a third to \$236 million. Cottonseed oil exports were worth \$41 million, nearly four times the year-earlier value. Larger dollar exports accounted for two-thirds of the \$29 million gain in shipments of soybean oil. Pakistan and India were the leading destinations for soybean oil under P.L. 480. World demand is strong for U.S. oilseeds and products, reflecting continued growth in livestock and poultry industries, the EC's substitution of attractively priced soybeans and meal for high-priced feed grains, and reduced competition from other world suppliers.

Dairy products.--U.S. exports of dairy products -- the only commodity group registering a decline -- totaled \$96 million in July-March 1969/70, \$15 million less than a year earlier. Both P.L. 480 and commercial exports were lower. No butter and products were donated in the 1969/70 period, compared with \$9 million a year earlier. Less food blends -- corn-soya-milk and wheat-soya-blend -- were donated, but donations of nonfat dry milk were higher. The decline in commercial exports was in smaller shipments of nonfat dry milk from Government-owned stocks at reduced prices with lesser reductions in a number of other products.

Animals and products, except dairy.--U.S. exports in this commodity group advanced \$78 million to \$486 million in July-March 1969/70. Fats, oils, and greases rose \$41 million to \$147 million, reflecting larger shipments of lard and higher prices for tallow. Larger purchases by EC countries, Japan, Eastern Europe, and the U.S.S.R. brought U.S. shipments of hides and skins to \$119 million, 28 percent higher than the year-earlier total. Meats and preparations were up slightly in value, but the volume declined. Larger shipments of variety meats were partly offset by smaller exports of pork, principally to Japan and Canada.

Fruits and vegetables and preparations.--Overseas movement of U.S. fruits and vegetables advanced over \$60 million from a year earlier to \$399 million. Exports of fruits and preparations, stimulated by increased U.S. production and lower prices for many products, rose \$45 million to \$259 million. Nearly half of the rise was in fresh fruits, with the sharpest gain in oranges. Apples, grapefruits, lemons, grapes, and pears registered smaller increases. Shipments of canned fruits rose \$15 million to \$55 million, reflecting increased exports of peaches and fruit cocktail. Exports of vegetables and preparations amounted to \$140 million, 14 percent higher than in July-March 1968/69. Dried pulses, vegetable seasonings, fresh onions and potatoes, and canned tomatoes led the increases in this group. All exports of fruits and vegetables were dollar sales except small donations of dry edible beans.

## Exports Under Supply-type Barter Contracts for U.S. Agencies and Credit Sales Programs

Included in "Commercial exports" or "Exports outside Government-financed programs" are shipments under barter contracts involving overseas procurement for U.S. agencies and

credit sales programs. Exports under these programs are shown separately in tables 7 and 8. These shipments amounted to \$519 million in July-March 1969/70, compared with \$291 million a year earlier. Most of the increase was in shipments under the barter program. Shipments under the CCC credit sales program were also considerably higher.

Barter for overseas procurement for U.S. Agencies.—Shipments of U.S. farm products in exchange for goods and services needed abroad by U.S. agencies totaled \$346 million in July-March 1969/70, nearly double the \$183 million total a year earlier. The largest gains from a year earlier were in tobacco, cotton, soybean oil, corn, and wheat. The addition of tallow, grease, and rice to the list of commodities shipped in 1969/70 also contributed to the gain from the 1968/69 period. Major areas of destination were Europe and the Far East (tobacco), Latin America (wheat), Far East and Europe (cotton), and Europe (corn).

Exports under credit sales programs. -- Exports under credit sales programs amounted to \$173 million in July-March 1969/70, compared with \$108 million in the first three-quarters of 1968/69. Nearly four-fifths of the \$65 million gain was in CCC credit sales, but disbursements under Export-Import Bank credits and guarantees were \$14 million higher. Substantially more tobacco, wheat, and corn moved under the CCC program. Major markets under the CCC program were the United Kingdom-North Ireland and West Germany (tobacco), the Republic of Korea (wheat), Greece and Poland-Danzig (corn), the Republic of Korea and Poland-Danzig (cotton), and the Republic of South Africa (rice). Japan continued to take cotton and Mexico received livestock and baby chicks under Export-Import Bank credits and guarantees.

#### Government Program Developments

Exports under food-for-peace programs amounted to \$643 million, compared with \$588 million a year earlier. Government program shipments totaled \$206 million in January-March 1970 against \$124 million in the first quarter of 1969, when exports were hampered by the dock strike at Atlantic and Gulf ports. Most of the gain from a year earlier was in shipments under Title I, but Government-level donations were also higher. Compared with a year earlier, more cotton, feed grains, soybean oil, and rice; but less wheat, dairy products, and tobacco moved under Government programs (tables 9 and 10).

Sales for foreign currency and long-term credit sales.--Exports in exchange for local currency and long-term dollar and convertible local currency sales amounted to \$495 million, \$39 million higher than in the first 9 months of 1968/69. Shipments of cotton and cotton products and feed grains were considerably higher. Although wheat and wheat products remained the most important commodity under Title I, the greatest reduction took place in this grain. Leading markets for wheat were India, the Republic of Korea, Brazil, and Turkey. Major destinations for cotton and products were Indonesia (including cotton yarn), India, the Republic of Korea, and South Vietnam. Most of the rice went to Indonesia, South Vietnam, and India. Pakistan, India, and Tunisia continued as important destinations for soybean oil. Major Title I outlets for corn included Chile, Korea, South Vietnam, and Israel. Grain sorghums went to India and Israel.

Foreign donations.--Donations under Government-level arrangements and through voluntary relief agencies climbed \$18 million to \$148 million in July-March 1969/70. Shipments of wheat flour, feed grains, soybean oil, and nonfat dry milk were higher. Less wheat grain and food blends were donated. No butter or butter oil was shipped in the 1969/70 period, compared with \$9 million a year earlier. The leading recipients of Government-level donations were Indonesia, the Republic of Korea, South Vietnam, and Tunisia. The principal destinations for donations through voluntary relief agencies were India, Colombia, Morocco, Brazil, Dominican Republic, and Chile.

Barter for strategic materials. -- No deliveries were made under this program in July-March 1969/70. A year earlier, barter export value exceeded \$1 million.

Table 7.--Barter: Shipments under contracts for overseas procurement for U.S. agencies, July-March 1969/70 1/

:	:		:	
Commodity : Unit	:	Quantity	:	Value
:	:		:	
:	:			
:	:			Million
:	:	Thousands		<u>dollars</u>
:	:			
heat (60 lb.) Bu.	:	42,331		63.7
heat flour Cwt.	:	10		. 1
arley (48 lb.) Bu.	:	283		. 3
orn (56 lb.) Bu.	:	31,402		42.8
rain sorghums (56 lb.) Bu.	:	2,349		2.9
ats (32 lb.) Bu.	:	262		. 2
ice, milled basis Cwt.	:	1,011		8.5
otton, running bale Bale	:	494		55.5
obacco, unmanufactured Lb.	:	100,741		109.6
oybean oil Lb.	:	206,130		28.5
ottonseed oil Lb.	:	40,891		5.4
allow Lb.	:	316,192		26.7
rease Lb.		22,353		2.0
:	:			
Total:	•			346.2

<sup>1/</sup> Authorized by the Charter Act of the Commodity Credit Corporation and other legislation.

Table 8.--U.S. credit sales of agricultural commodities: Value by commodity, July-March 1969/70 1/

			•
Commodity	Export-Import Bank loans and medium-term guarantees 2/	: CCC credit : sales <u>3</u> /	: : Total credit : sales :
	•	Million dollars	3
Theat	·	22.3	22.3
orn	:	25.3	25.3
ice	:	12.2	12.2
otton		20.8	67.2
obacco	:	36.1	36.1
ottonseed oil	:	4.0	4.0
allow	:	3.8	3.8
ivestock	: .1	. 2	.3
aby chicks	: .1		. 1
aisins	÷	1.5	1.5
	•		
Total	: 46.6	126.2	172.8

<sup>1/</sup> Credits for relatively short periods repayable in dollars plus interest (covering the financing costs of the lending agency).

<sup>2/</sup> Includes disbursements by the Export-Import Bank and disbursements by U.S. commercial banks under Export-Import Bank medium-term guarantees against political and/or financial risk.

<sup>3/</sup> Purchases during the period.

programs, agricultural exports under and outside specified Government-financed and total agricultural exports: Value by commodity, July-March 1969/70 9.--u.s. Table

ports	A11		604.5	81.8	16.8	1.4	9.459	$\frac{7}{131.0}$	9.6	7/4.2	238.7	237.5	432.2	87.5	11.9	57.9	10/16.9	27.6	104.5	26.2	2,187.2	4,932.0
Total agricultural exports	Outside : specified : Government; orograms 6/;		419.1	20.7	3.2	. 7	629.6	114.8	5.0	2.4	145.5	157.3	423.6	32.4	7.7	14.3	3.2	27.1	96.2	26.0	2,163.8	4,289.3
Total agi	Under : Outside specified Government Government programs :		185.4	61.1	13.6	. 7	25.0	16.2	4.6	1.8	93.2	80.2	8.6	55.1	7.5	43.6	13.7	5.	8,3	.2	23.4	642.7
	Mutual Security, AID <u>5</u> /		į	-	:	1	1	1	-	-	-	:	1	:	:	;	:	1	:	i		;
	Barter for strategic materials	Million dollars	ł		!	-	;	!	1	!	-	-	-	1	!	:	!	1	!	:		•
	Donations B through s voluntary s relief	Millio	2.1	8.6	8.3	5.	.1	.2	3.0	1.1	1.1	1		13.3	:	23.9	$\frac{9}{11.6}$	;	;	:		75.0
Public Law 480	e f		9.2	27.2	2.2	.2	5.0	∞.	1.6	.7	.2	:	:	4.5	:	18.9	9/2.1	:	:	• 2	$\frac{11}{1}$ .1	72.9
	Sales for: dollar and : Government-to- foreign : convertible : donations for currency : foreign cur::disaster relii 1/ :rency credit: and economic 2/ :sales 2/ :development 3		118.9	14.2	3.1	-	16.0	15.2	-	-	45.4	26.8	3.9	18.5	;	/8	-	:	3.2	-	12/19.3	284.5
	Sales for foreign currency		55.2	6.6	1	-	3.9	-	!	!	46.5	53.4	4.7	18.8	7.5	∞.	!!	5.	5.1	-	11/4.0	210.3
	Commodity		Wheat	Wheat flour	Bulgur wheat	Rolled wheat	COChi	Grain sorghums	Cornmeal	Oatmeal, groats, and rolled oats	RICe	Cotton	Tobacco, unmanufactured	Soybean oil	Milk, evaporated and condensed	Milk, nonfat dry	Blended food products	Lard	Tallow, edible and inedible	Beans, dry edible	Other	Total

Authorized by Title I, P.L. 480.

2/ Shipments under dollar credit sales agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under dollar and convertible foreign currency credit sales agreements signed from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by P.L. 89-808.

shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export "Total agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transactions, Authorized by Title II, P.L. 480, as amended by P.L. 89-808.

Authorized by Sec. 303, Title II, P.L. 480, and other legislation. No shipments made under supply-type barter contracts during period.

Shipments under programs authorized by P.L. 87-195 were omitted because of a delay in the preparation of the report for this program.

Uttel agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transparation to unassisted commercial transparation. payments in cash.

Z/ The value for total exports includes the value reported by Census plus the value of foreign donations through voluntary relief agencies. Relief shipments of this commodity are not separately reported by Census. 8/ Less than \$50,000.

9/ Corn-soya-milk under Government-to-government donations, \$2.1 million; corn-soya-milk, \$11.4 million; and wheat-soya-blend, \$0.2 million, through voluntary relief agencies.

10/ The value for total exports includes the value reported by Census for July-March 1969/70 plus the value of foreign donations through voluntary relief Beginning January 1, 1970, corn-soya and wheat-soya blended foods are separately reported in relief categories by the agencies for July-December 1969. Bureau of the Census.

 $\overline{11}/$  Cotton fabric.  $\overline{12}/$  Cotton yarn, \$17.2 million; and cotton fabric, \$2.1 million.

Table 10. -- U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Quantity by commodity, July-March 1969/70

				Public Law 480			'	Total ag	Total agricultural exports	ports
Commodity	Unit Sa	Unit Sales for currency :	ales for: dollar and: foreign ;convertible; urency; foreign cur-; 1/; rency credit; sales 2/; c	overnment-to- government donations for issaster relief; and economic	Donations through voluntary relief agencies 3/	Barter for strategic materials	Mutual Security, AID 5/	Under specified Government programs	Under Outside specified specified Government programs 5/1	A11
						Thousands				
		37 110	81,771	5.646	1,441	1 1	-	125,968	258,696	384,664
Wheat (60 lb.)		7,110	3 760	6,924	2,555	1	1	15,638	5,469	21,107
Wheat flour	CWE	6,000	00,100	55.438	218,908	1	1 1	357,476	76,900	434,376
Bulgur wheat	 9;	1	007,00	00000	13,707	-	!	18,086	9,590	27,676
:		1 0	12 000	4,579	36	1 1	1 1	17,883	471,737	489,620
Corn (56 1b.)	pn.	6,479	12,807	563	115	1	1 1	13,482	90,717	$\frac{7}{104}$ , 199
Grain sorghums (56 lb.)	ng:	1 :	100,11	697	787	1 1	1 1 1	1,229	1,154	2,383
Cornmeal	Cwt.	1		11.419	20.036	:	1 1	31,455	40,230	7/71,685
Oatmeal, groats, and rolled oats		1 0	080 9	72	143	1 1	1	12,575	15,766	28,341
Rice	CWT	0,000	305	1	1	1 1 1	1	630	1,354	1,984
Cotton	Kble:	000	200	!	-	:	1 1	8,868	441,645	450,513
	97.	106,902	187, 693	30,533	88,921	;	!	490,704	289,525	780,229
Soybean of 1	 	100,00T	1000			1 1	1 1 1	28,435	27,215	52,650
Milk, evaporated and condensed		28,430	100	778 37	96.300	!	1 1	179,658	78,601	258,259
Milk, nonfat dryi		6,88/	16	47.0,07 CTX TC/X	8/156,240	1	1	184,112	9/-13,876	10/170,236
Blended food products		1 (1		2/2,72		1 1	1 1	3,323	237,626	240,949
Lard	: I.b.	3,323	1 0	1 1 1	;	1	1	105,745	1,197,583	1,303,328
Tallow, edible and inedible	Lb.	/0,/38	/00°CC	22	1 1 1	1	1	22	2,909	2,931
Beans, dry edible	. Cwr.	ı								

1/ Authorized by Title I, P.L. 480.

Shipments under dollar credit sales agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under dollar and convertible foreign currency credit sales agreements signed from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by P.L. 89-808.

Authorized by Title II, P.L. 480, as amended by P.L. 89-808.

Authorized by Sec. 303, Title III, P.L. 480, and other legislation. No shipments made under supply-type barter contracts during period.

Authorized by Sec. 303, Title III, P.L. 480, and other legislation. No shipments made under supply-type barter contracts during period.

Shipments under programs authorized by P.L. 87-195 were omitted because of a delay in the preparation of the report for this program.

Include in addition to unassisted commercial transactions, ship-formal agricultural exports outside specified Government programs (sales for dollars) include, in addition to unassisted commercial shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export

Z/ The quantity shown for total exports includes the quantity reported by Census plus the quantity shown for foreign donations through voluntary relief agencies. Relief shipments of this commodity are not separately reported by Census.

8/ Corn-soya-milk, 27,599,000 pounds, and wheat-soya-blend, 273,000 pounds, under Government-to-government donations; and corn-soya-milk, 152,947,000 payments in cash.

pounds, and wheat-soya-blend, 3,293,000 pounds, through voluntary relief agencies.

9/ The excess of the Government program portion over total exports may be attributed to lags in reporting or to differences in classification procedures.

10/ The quantity shown for total exports includes the quantity reported by Census for July-March 1969/70 plus the quantity under foreign donations through voluntary relief agencies for July-December 1969. Beginning January 1, 1970, corn-soya and wheat-soya blended foods are separately reported in relief categories by the Bureau of the Census.



## World Trade Highlights

AGRICULTURAL IMPORTS OF ICELAND, SPAIN, TUNISIA, SINGAPORE, HONG KONG, AND TAIWAN

<u>Iceland</u>.--Food and related farm products entering Iceland in 1969 were valued at \$16.1 million, down nearly 5 percent from a year earlier (table 11). Moderate import gains for vegetables and coffee were considerably more than offset by substantial declines for feed grains, animal feeds, and fruits and nuts. Despite a 14-percent decline from the previous year, animal feeds continued as the top agricultural import. The coffee group with an 11-percent gain moved into second place ahead of fruits, which dropped about the same rate.

The United States was replaced by Denmark as Iceland's leading supplier in 1969, when U.S. sales slumped 23 percent while Denmark's climbed 68 percent. The U.S. share has declined regularly from a peak 39 percent in 1966 to 17 percent in 1969 (table 12). Iceland sharply reduced its purchases of U.S. feed grains and wheat and flour. Last year, the United States accounted for all of Iceland's imports of unmanufactured tobacco, three-fourths of the wheat and flour and feed grains, and nearly a fourth of the fruits and nuts.

Denmark was the major source of vegetables, animal feeds, and other cereal preparations. Netherlands' farm product sales to Iceland fell nearly one-half, reflecting sharply smaller values for animal feeds and feed grains.

<u>Spain</u>.--Advancing nearly a fifth above the previous year, Spain's agricultural imports reached a new record of \$855 million in 1969 (table 13). Imports of hides and skins more than doubled in value while two other groups -- coffee and animal feeds -- were up nearly three-fourths. Of the major farm imports, only sugar and meats were slightly lower in 1969. Spain's imports of oilseeds, coffee, tobacco, hides and skins, rubber, and wool reached new peaks in 1969. Inshipments of fats and oils moved up to \$26 million in 1969 after 3 years of declining purchases.

The United States remained Spain's principal supplier of agricultural products but our share declined to 22 percent from 24 percent a year earlier (table 12). Oilseeds (soybeans) and feed grains continued to lead the U.S. exports to Spain. U.S. shares of Spain's 1969 imports included: Oilseeds, 83 percent; feed grains, 31 percent; and fats and oils, 38 percent. Despite the smaller U.S. share, imports from the United States were valued at over \$191 million in 1969, up nearly 10 percent from a year earlier.

Argentina, Brazil, Colombia, and Malaysia made significant gains in farm exports to Spain. Among the major sources, only South Africa's sales declined significantly, although the market shares of France and Cuba decreased in 1969. Argentina supplied sharply larger quantities of feed grains and hides but less meats. Meanwhile, Brazil's shipments advanced strongly for coffee, oilseeds, meats, and hides but feed grain sales declined.

Table 11.--Iceland's agricultural imports, calendar years 1968 and 1969

Percentage	change	Percent		+10.9								- 4	7.40										+52.1				٠.		-4.
1969		Percent	16.6	16.1	14.7	7.6	8.1	8.1	7.9	5.8	4.3	10.5	100.0		9.	9		0					3.2						100.0
.01		1,000 dollars		2,578			•	•		931	687	1,694	16,060		, 19	,71	-	,68	,57	4	$\mathcal{C}$	$\sim$	511	ш	6	$\infty$	4		16,060
89		Percent	· ·	13.8	5.							1	103.0			0	9.		1				2.0				- 4	1	100,0
1968		1,000 dollars	, 10	2,324	, 64	,46	,27	, 34	,48	763	723	1,722	16,857		00	,5	1,580	Η,	$\infty$	533	375	531	336	228	229	284	2,368		16,857
Commodity and	origin		Commodity: Shimal feeds		nuts,	Other grain preparations	Sugar and preparations and honey:	Wheat and flour	Feed grains	Vegetables and preparations	Animal and vegetable fats and oils:	Other	Total	 Country of origin:	Denmark	United States	Brazil	Netherlands	United Kingdom	West Germany	Poland	Norway	France	Italy	Israel	Czechoslovakia	Other		Total

Table 12.--U.S. share of agricultural imports of selected countries, calendar years 1962-69

Country :	1962	: : 1963	: : 1964	: : 1965	: : 1966 :	: : 1967	: : 1968	1969
:				<u>Pe</u>	rcent			
Iceland: Spain: Tunisia: Singapore: Hong Kong: Taiwan:	47.7 1.5 12.6	31.0 26.0 32.5 1.8 10.6 76.7	35.7 24.2 16.3 1.9 12.3 61.2	37.8 30.3 43.2 2.1 11.7 62.6	39.2 30.5 28.8 2.4 9.5 58.6	21.9 26.0 56.3 3.1 13.4 64.7	20.8 24.3 43.4 3.0 15.5 55.9	16.9 22.4 43.6 3.3 11.1 48.8

Compiled from United Nations data.

Tunisia. --Continuing the seesaw pattern of recent years, Tunisian agricultural imports rebounded to \$70 million in 1969 -- 25 percent above 1968's \$56 million but 7 percent below the 1967 pace. Import gains were evidenced for every major commodity group, ranging from about 8 percent for cotton, wheat, and tobacco to 172 percent for fruits and nuts (table 14). There were further significant advances in imports of fats and oils, feed grains, vegetables, live animals, and dairy products.

The United States remained Tunisia's principal supplier with a 44-percent share, up fractionally from the previous year (table 12). Wheat and flour and vegetable oils accounted for 83 percent of U.S. sales to Tunisia -- about the same share as in 1968. Purchases of U.S. tobacco reached nearly \$1 million compared with none the year before. Meanwhile, lower U.S. cotton shipments, plunging to \$14,000 from \$1.2 million, were nearly offset by a \$1 million gain in dairy products. The U.S. share of Tunisia's imports in 1969 were: Vegetable oils, 82 percent; wheat and flour, 78 percent; tobacco, 58 percent; feed grains, 45 percent; and dairy products, 36 percent.

France, Tunisia's second largest supplier, increased its share to nearly 15 percent in 1969 from less than 11 percent in 1968. Meanwhile, Yugoslavia moved to third place from seventh by more than doubling its 1968 sales. The Netherlands, Canada, and the United Kingdom also made significant gains in supplying the Tunisian market.

<u>Singapore.</u>--In 1969, agricultural imports of Singapore totaled \$568 million -- up 23 percent from the previous year (table 15). Four-fifths of this increase, however, represented an \$85-million gain in imports of rubber, most of which was graded and packed for reshipment from Singapore. Agricultural imports other than rubber increased 6 percent with gains ranging from 2 percent for dairy products to 55 percent for the coffee group. Imports of vegetable oils rose nearly one-half and tobacco about one-third. Rice imports dropped one-third and wheat and flour about one-fourth.

Agricultural shipments from the United States advanced one-third bringing our share up to 3.3 percent. Six import categories accounted for four-fifths of Singapore's imports from the United States. Purchases of U.S. tobacco and fruits nearly doubled, animal feeds quadrupled, and wheat gained one-third, while meats and cotton declined somewhat. The United States supplied 54 percent of Singapore's tobacco imports and 23 percent of its cotton.

In 1969, inshipments of farm products from China (Mainland) dropped to \$53 million from \$64 million while those from Tanzania rose to more than \$17 million from  $$5\frac{1}{2}$ 

Table 13.--Spain's agricultural imports, calendar years 1968 and 1969

Percentage change	<u>Percent</u> +11.7	+72.7 +107.1 +72.0 +11.0 +1.1 -7.8 +44.4 +51.9	+18.8 +24.7 +24.7 +22.0 9 -1.0 +55.8 +45.9 +16.8 +37.4 -20.5 +39.3 +18.8
1969	Percent 16.7 15.3	10.7 9.7 9.3 9.5 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	100.0 100.0 12.1 8.0 7.0 4.3 3.2 3.0 2.4 2.0 1.9 30.3
130	1,000 dollars 142,643 130,584 89,001	89, 001 78, 723 60, 279 44, 042 41, 345 37, 189 30, 983 29, 795 26, 407	4,82 11,16 11,16 13,00 10,86 10,38 10,
89	Percent 19.8 16.2	7.7 11.2 3.6 5.2 5.1 5.1 2.9 3.0	24.3 11.5 7.8 8.4 5.1 2.6 3.0 2.1 3.0 1.6 28.0
1968	1,000 dollars 142,705 116,887 51,536	21,536 80,458 29,108 25,607 37,243 36,783 19,060 21,974	719,684 174,639 82,613 56,311 60,154 36,992 18,857 18,984 21,553 15,183 21,318 11,694 201,386
Commodity and origin	Commodity: Feed grains Oilseeds, oilnuts, and oil kernels	Meats and preparations  Hides, skins, and furs, undressed  Animal feeds  Cotton  Sugar and preparations and honey  Nool  Mool  Animal and vegetable fats and oils	Country of origin: United States Argentina Brazil France Cuba Colombia Malaysia Netherlands Peru South Africa Uruguay Other Total

Table 14. -- Tunisia's agricultural imports, calendar years 1968 and 1969

Percentage change	Percent +8.5 +53.9 +22.6 +38.7 +22.5 +54.7 +8.3 +97.8 +82.4 +7.3 +7.3 +7.3 +7.3 +7.3 +7.3	+25.1 +66.1 +162.9 +34.4 -61.1 +69.0 +50.6 +47.2 +957.0 +12.0 +85.4 +52.2 -4.0
6	Percent 31.9 15.2 9.8 9.6 7.8 4.9 4.9 4.5 3.5 2.6 2.4 1.7 6.1	43.6 14.5 5.0 4.2 2.5 2.3 2.3 1.9 1.7 1.0
1969	1,000 dollars 22,355 10,607 6,834 6,746 5,466 3,124 2,490 1,795 1,795 1,671 1,795	30,521 10,140 3,512 2,953 1,803 1,742 1,635 1,522 1,353 1,353 1,044 1,153 1,044
89	Percent 36.7 12.3 9.9 8.7 7.9 3.9 5.1 2.2 1.8 2.8 7.9	43.4 10.9 2.4 3.9 8.3 1.9 1.9 1.1 1.1 1.2 20.9
19	1,000 dollars 20,600 6,891 5,576 4,862 4,461 2,204 2,884 1,259 1,259 1,558 4,451	24,388 6,105 1,336 2,197 4,632 1,031 1,034 1,167 622 686 11,750
Commodity and origin	Commodity: Wheat and flour Animal and vegetable fats and oils Sugar and preparations and honey Dairy products and eggs Coffee, tea, cocoa, spices, etc. Feed grains Cotton Live animals Vegetables and preparations Tobacco, unmanufactured Fruits, nuts, and preparations Other	Country of origin: United States France Yugoslavia India Brazil Netherlands Canada United Kingdom Turkey Syria Ivory Coast Poland Other Total

Table 15, --- Singapore's agricultural imports, calendar years 1958 and 1969

Commodity and origin	1968	80	19	691	Percentage change
	1,000 <u>dollars</u>	Percent	1,000 dollars	Percent	Percent
Commodity: Rubber	128,915	27.9	213,900	37.7	
	34,350	7.4	53,402	7.6	+55.5
nuts,	41,320	0.6	44,054	7.8	
Rice	53,866	11.7	37,017	6.5	-31.3
Animal feeds	28,129	6.1	30,387	5.3	+8.0
	24,016	5.2	26,122	4.6	+8.8
Animal and vegetable fats and oils	17,684	ω . π	25,816	4.5	146.0
Meats and preparations	18,150	o ، ه	18,109	3.2	
	16,650	0,0	16,900	3.0	+1.5
Sugar and preparations and honey:	17,/1/	x . x	15,/20	2.0	
Wheat and flour	19,935	4.3	15,467	2.7	-
Tobacco, unmanufactured	10,055	2.2	13,085	22.3	+30.1
· · · · · · · · · · · · · · · · · · ·	01000	TOTT	J 1, 24 I	10.2	
Total	461,813	100.0	567,920	100.0	+23.0
Country of origin:					
Malaysia	$\sim$	34.1	238,245		+51.5
China (Mainland)	63,8	13.8	52,990	6.9	-17.0
Thailand	9	10.7	49,878		+1.1
Australia	3,6	9.5	41,213		-5.6
Sarawak	6,3	3.5	30,782		_
United States	3,9	3.0	18,545		+33.2
Tanzania	5	1.2	17,092		_
Sabah	4	1.8	13,526		
United Kingdom	7	2.1	8,814		-10.0
New Zealand	7	1.6	7,375		_
Indla	w.	1.4	6,564		_
Taiwan	7,382	1.6	,53	1.1	-11.5
Denmark	•	1.2	6,314	1.1	+15.5
Netherlands	,27		,59		+6.1
Other	- 4	13.4	7	11.3	4.4
				4	
Total	461,813	100.0	567,920	100.0	+23.0

million. Sarawak, Sabah, and Malaysia also sharply increased their shares in this market.

Hong Kong. --Increasing every year since 1962 (except for a slight dip in 1967), agricultural imports of Hong Kong advanced to a new record of \$576 million in 1969 (table 16). The overall gain was 6 percent with individual categories varying from 25-percent declines for cotton and wheat to a 78-percent boost for the coffee group. Other sizable gains were noted for live animals, dairy products, meats, and fruits. At \$78 million, cotton remained the leading import commodity in 1969. Live animals moved into second place with \$76 million, leaving rice in third place with \$65 million.

Farm products from the United States were valued at \$64 million -- down nearly one-fourth from the previous year's \$84 million. The U.S. share dropped to 11 percent from 15 percent the year before. Hong Kong spent more in 1969 for U.S. meats, fruits, vegetables, tobacco, and animal feeds but less than half as much for U.S. cotton and about a third as much for U.S. rice as it did the previous year. In 1969, the United States supplied 59 percent of Hong Kong's tobacco imports, 54 percent of the animal feeds, 29 percent of the fruits and nuts, 18 percent of the cotton, and 13 percent of the meats.

Mainland China remained the principal source of Hong Kong's farm products, increasing its 1969 share a point to 39 percent. Imports from Brazil nearly tripled to \$29 million, raising Brazil to fourth ranking supplier from ninth. Meanwhile, farm product shipments nearly doubled from Indonesia and Uganda. Thailand and Taiwan also gained somewhat larger shares of Hong Kong's agricultural market.

<u>Taiwan</u>.--Farm products entering Taiwan in 1969 reached a record \$255 million, 27 percent above the 1968 level (table 17). Import gains were noted for every major commodity, as increases ranged from 10 percent for oilseeds to 236 percent for wool. Wheat, wool, cotton, and oilseed imports showed the largest value gains but tobacco imports more than doubled while rubber, hides, and animal feeds advanced more than 50 percent.

The U.S. share of Taiwan's farm imports fell to 49 percent from 1968's 56 percent despite an overall rise to \$125 million from \$112 million. Taiwan purchased substantially more U.S. wheat, oilseeds, and tobacco, but somewhat less cotton. U.S. shares of Taiwan's imports in 1969 were: Oilseeds, 94 percent; wheat, 77 percent; fats and oils, 62 percent; cotton, 50 percent; and tobacco, 67 percent.

Australia, New Zealand, Brazil, and France enlarged their shares of Taiwan's agricultural imports. The combined imports from these four nations increased to 16.2 percent of Taiwan's total farm imports in 1969 from only 6.6 percent a year earlier.

Table 16.--Hong Kong's agricultural imports, calendar years 1968 and 1969

origin	19	1968		1969	Percentage change
	1,000 dollars	Percent	1,000 dollars	Percent	Percent
Cotton	103,504	19.1	70		<t< td=""></t<>
Live animals	58,746	10.8	75,942		+29.3
Rice	64,623	11.9	65,013	11.3	+.6
Fruits, nuts, and preparations	50,881	7.6	56,266		+10.6
Meats and preparations	41,485	7 - 7	46,828		+12.9
Dairy products and eggs	30,163	5.6	35,757		+18.5
Vegetables and preparations	32,272	5.9	34,376		+6.5
ပံ	16,721	3.1	29,760		+78.0
Animal and vegetable fats and oils:	14,657	2.7	15,967		6.8+
Sugar and preparations and honey	15,092	2.8	15,764		44.5
Other grain preparations	13,757	2.5	14,909		4.8+
Wheat and flour	15,590	2.9	11,816		-24.2
Feed grains	8,669	1.6	10,400		+20.0
Animal feeds	5,403	1.0	6,847		9
Other	70,315	13.0	78,724	13.6	+12.0
E - 4 - E	070	0	120 923	0	0
Torgan	70,1		2		-
Country of origin:					
China (Mainland)	204,907		224,847	0	19.7
United States			63,894		-23.9
Thailand	41,024		52,672	9.1	+28.4
Brazil	9,957		29,008		+191.3
Australia	22,449		22,951		+2.2
Japan	19,583		19,292		-1.5
Pakistan	26,961		12,472		-53.7
China (Taiwan)	8,831		12,007		+36.0
Tanganyika	16,622		11,672	2.0	-29.8
Netherlands	11,061	2.0	10,831	1.9	-2.1
Indonesia	5,583		10,141		+81.6
Cambodia	8,090		9,385	1.6	+16.0
United Kingdom	9,087		8,915		-1.9
Uganda	4,417		8,360		0
Other	,29	12.8	79,624	13.8	+14.9
Total	541,878	100.0	576,071	100.0	+6.3

Table 17.--Taiwan's agricultural imports, calendar years 1968 and 1969

Commodity and origin	19	896		1969	Percentage change
	1,000 <u>dollars</u>	Percent	1,000 <u>dollars</u>	Percent	Percent
Commodity: Oilseeds, oilnuts, and oil kernels:	50,918		56,119	22.0	+10.2
	45,643	22.7	52,434	20.5	+14.9
Wheat and flour	32,210	16.0	45,994	18.0	+42.8
Feed grains	24,302	12.1	28,598	11.2	+17.7
Wool	4,531	2.2	15,249	0.9	+236.5
Dairy products and eggs	8,705	4.3	10,843	4.3	+24.6
Animal feeds	5,501	2.8	8,582	3.4	+56.0
	5,069	2.5	8,001	3.1	+57.8
Animal and vegetable fats and oils:	3,770	1.9	5,174	2.0	+37.2
Tobacco, unmanufactured	1,693	∞.	3,718	1.5	+119.6
Vegetables and preparations	2,728	•	3,569	1.4	+30.8
Hides, skins, and furs, undressed:	2,327	1.2	3,514	1.4	+51.0
Other	13,593	•	13,377	5.2	-1.6
••					
Total	200,990	100.0	255,172	100.0	+27.0
Country of origin:					
United States	112,450	5	124,541	48.8	+10.8
Thailand	24,168	12.0	27,593	10.8	+14.2
Australia	10,630	5.3	23,738	9.3	+123.3
Japan	8,823	7.7	12,992	5.1	+47.3
Brazil:	1,603	∞.	10,570	4.1	+559.4
Mexico	4,363	2.2	7,600	3.0	+74.2
Malaysia	3,555	1.8	5,986	2.3	+68.4
Singapore	3,582	1.8	4,023	1.6	+12.3
wew Zealand	843	7.	4,022	1.6	+377.1
Canada	5,924	2.9	3,242	1.3	-45.3
France	105	۲.	2,991	1.2	+2,748.6
Hong Kong	1,789	6.	1,874	.7	4.8
Korea, Republic of	3,499	1.7	•	.7	-47.1
Peru	Ι,	9.	•	.7	41.4
Other:	18,480	9.2	22,486	8.8	+21.7
		6		4	1
Total	200,990	100.0	255, 172	100.0	47.7°O

Table 18. -- Iceland's total agricultural imports and imports from the United States, calendar years 1967-69

Sect.   Group or   Commodity   1967   1968   1969   1967   1968   1969		offic Code			21.01		7110	1	0
Live animals	Sect Div.		Commodity	296	896	696	96	896	96
1.1   1.2   1.2   1.3		••							
University products and eggs   1.1   1.1   1.2		•• •	•••			1,000 d	ars		
Masts and preparations   1	00			i	- 1		i		1
1,046   Wheat and wheat flour   1,046   1,02	0.0	• •			- 1	- i	- 1	- 1	
041, 046     Certals and preparations     4,265     4,420     3,938     2,140     2,579     1,010       041, 046     Wheat and wheat flour     1,93     1,347     1,306     1,026     1,128       042, 045     Coarse grains     1,010     1,487     1,036     1,064       047, 048     Other grain preparations     2,758     2,648     2,354     861     506       1051-053     Fruits, nuts, and preparations     1,034     1,209     1,270     1,38     18       054-055     Sugar and preparations and honey     1,209     1,270     1,38     18     8       054-055     Sugar and preparations and honey     1,209     1,270     1,308     18     8       121.0     Tobacco, unantifactured     2,66     2,34     2,57     304     61       121.0     Tobacco, unantifactured     2,66     2,4     2,5     304     61       121.0     Tobacco, unantifactured     2     2     2     2       121.0     Tobacco, unantifactured     2     2     2       121.0     Moltans, skins, and furs, undressed     1     1     2       126.2     Natural fibers     2     2     2       126.3     Nool     2     2	100		4	10		i	- 1	- 1	     
041, 046     Wheat and wheat flour     1,193     1,347     1,306     1,26       042     Rice     1,193     1,347     1,306     1,26       044     Rice     1,209     1,203     605     1,264       043     Other grain preparations     1,974     1,487     1,037     601       045-053     Fruits, nuts, and preparations     2,758     2,648     2,354     861     506       051-053     Fruits, nuts, and preparations     1,094     763     331     178     116       054-055     Sigar and preparations and homey     2,026     2,324     2,578     31     31       104     Sigar and preparations and homey     2,626     2,324     2,578     31     31       11     Feeding stuff for animals     2,626     2,324     2,578     31     31       121.0     Frobacco, unanufactured     2,86     2,34     325	700		1.000.0 1.000.0	26	677	03		1 17	
042         Rice         78         10         121         92         78         10         10         1487         193         635         1,264         10         10         1487         1,033         635         1,264         10<	r o	041 046	t flour	10	34	3,00	•	, C	•
1,010   1,487   1,033   635   1,264     1,047, 048   Other grain preparations   1,974   1,665   1,507   401   78     1,047, 048   Other grain preparations   1,974   1,665   1,507   401   78     1,054-055   Fruits, unts, and preparations   1,094   2,648   2,354   311   178   116     1,054-055   Sugar and preparations and honey   1,209   1,270   1,308   18   8     1,064   Other grain preparations and honey   1,209   1,270   1,308   18   18     1,064   Sugar and preparations and honey   1,209   1,270   1,308   18   18     1,004   Sugar and preparations and honey   1,209   1,270   1,308   1,8     1,005   Sugar and preparations and honey   1,209   1,270   1,308   1,8     1,005   Sugar and preparations and honey   1,209   1,209   1,209     1,005   Sugar and preparations and honey   1,209   1,209   1,209     1,005   Sugar and preparations and honey   1,209   1,209   1,209     1,005   Sugar and preparations and honey   1,209   1,209     1,005   Sugar and preparations and honey   1,209   1,209     1,005   Sugar and honey   1,209   1,209     1,006   Sugar and honey   1,209   1,209     1,006   Sugar and honey   1,209   1,209     1,007   Sugar and honey   1,209   1,209     1,007   Sugar and honey   1,209		:042		n.	12	,	n	101	86
047, 048     Other grain preparations     1,974     1,465     1,507     401     78       051-053     Fruits, unts, and preparations     2,758     2,648     2,354     861     506       1054-055     Vegetables and preparations     1,094     1,209     1,270     1,308     18       1054-055     Sugar and preparations and honey     1,209     1,209     1,278     31     18       12.0     Sugar and preparations and honey     2,662     2,324     2,578     31     31       12.1     Feeding stuff for animals     3104     3,108     2,662     304     61       12.1     Fobacco, unmanufactured     286     234     2,578     30     61       12.1     Fobacco, unmanufactured     12     14     21     1       12.1     Fobacco, unmanufactured     12     14     21     1       12.2     Fobacco, unmanufactured     12     14     21     1       12.1     Fobacco, unmanufactured     12     14     21     1       12.2     Woll     12     25     22     25       12.2     Wool     12     24     25     25       12.6     Animal and vogetable oils and fats and     383     332     3		:043-045	•	•	00	,03	635	,2	772
1,051-053   Fruits, nuts, and preparations   2,758   2,648   2,354   861   506   5054-055   Sugar and preparations and honey   1,094   763   931   178   116   116   121   1		:047, 048	paration		9 +	,50	401		84
1,094   763   931   178   116		:051-053	preparations.	•	9	,35	861	206	525
Sugar and preparations and honey 1,209 1,270 1,308 18 8 1 8 8 1		:054-055	eparations	0	$\sim$	93	178	116	110
Coffee, tea, cocoa, spices, etc.   2,626   2,324   2,578   31   31	90	••	ations and	•	Δ,	,30	18	∞	П
Feeding stuff for animals   3,104   3,108   2,662   304   61	07	••	oa, spices, etc	•	ωĺ	,57	31	31	15
Beverages, excluding distilled alcoholic   286   234   325     52   58     58   58   58   58   58   5	08	••	r animals	0	Τ,	,66	304	61	5
121.0 :Tobacco, unmanufactured	11	••	ing distilled alcoholi	286	234	$\sim$	-	1 1	1
Hides, skins, and furs, undressed 12 14 21		:121.0	ctured		52	58	1 1	52	58
11   8	*21	••	furs, undressed		14	21	1 1	1 1	1
261-265 :Natural fibers	22	••	, and oil kernel	7	11	00	1 1	1	
#262   Wool		:261-265	•		22	25	!		1
263.1-263.2 Cotton		: *262	•	П	8	3	1 1	1	1
: Animal and vegetable oils and fats 802 723 687 177 51 1091.3, 411.3; Animal fats, including lard 383 332 335 107 42 421, 422 Vegetable oils 383 332 335 107 42 421, 421 Animal and vegetable oils and fats and 417 390 351 70 9 1231.1 Rubber, natural 36 24 27 1,377 1,243 1,138 155 109 17,604 16,857 16,060 3,864 3,513 2,7		:263.1-263.2	: Cotton	i	!	-1	!		1
991.3, 411.3: Animal fats, including lard 383 332 335 107 42 :421, 422 Vegetable oils 383 332 335 107 42 :091.4, 431 : Animal and vegetable oils and fats and : waxes, processed 36 24 27 :099, 551.1, :Rubber, natural 1,377 1,243 1,138 155 109 8 :599.5 : Other Total Total Total 17,604 16,857 16,060 3,864 3,513 2,71		••	oils and fat	802	723	$\infty$	177	51	12
:421, 422       : Vegetable oils and fats and : 091.4, 431       : Animal and vegetable oils and fats and : 091.4, 431       : Animal and vegetable oils and fats and : 091.4, 431       : Animal and vegetable oils and fats and : 091.4, 431       : Animal and vegetable oils and fats and : Animal and vegetable oils and : Animal an		:091.3, 411.	Animal fats, including lard	2	П	-	1	-1	1
1091.4, 431 : Animal and vegetable oils and fats and successed		4		383	3	33	107		
231.1 :Rubber, natural		:091.4, 431	etable oils and fats an						
231.1 :Rubber, natural		••	ssed	$\vdash$	9	S	70	0	12
1,377 1,243 1,138 155 109 599.5 :0ther	C	:231.1	:Rubber, natural	36	24			1	1
: 	6.7	: 599.5		37	,24	긔	101		89
		••		17	0	V	0	4	7.1
				τ,	0,00	ô	ő	, J L	•

Table 19. -- Spain's total agricultural imports and imports from the United States, calendar years 1967-69

	SIT			World		Un	United State	SS
Sect Div.	<pre>c.: Group or .: Subgroup</pre>	: Commodity :	1967	1968	1969	1967	1968	1969
		•••						
	••			1	- 1,000 d	ollars		
	••	••						
00	••	:Live animals	600,6	7	7	1,516	1,768	1,447
01	••	:Meats and preparations	7,7	4,	78,723	216	305	398
02	••	:Dairy products and eggs	1,65	$\alpha$	10	237	93	201
70	••	:Cereals and preparations	10	$\overline{}$	147,086	71,505	40,049	43,993
	:041, 046	: Wheat and wheat flour	577	352	231		1	
	:042	: Rice	1 1	800	!	1	1	
	:043-045	: Coarse grains	211,753	142,705	142,643	71,394	39,991	43,914
	:047, 048	: Other grain preparations	4,328	4,257	4,212		5	
	:051-053	:Fruits, nuts, and preparations	7,889	8,132	10,698	•	953	,05
	:054-055	:Vegetables and preparations	26,839	14,649	21,415	$\vdash$	$\sim$	
90	••	ದ	27,371	33,616	30,983	3		14
07	••	coa, spices,	46,120	51,536	89,001	78	43	74
08	••	or animals	26,244	25,607	44,042	1,800	4,611	9,741
11	••	s, excluding distilled al	1,265	1,462	1,854			
	:121.0	factured	34,291	37,243	41,345	7,362	•	7,041
*21	••	:Hides, skins, and furs, undressed	29,090	29,108	60,279	3,268	3,342	3,780
22	••	:0ilseeds, oilnuts, and oil kernels:	108,353	116,887	130,584	92,708	•	•
	:261-265	:Natural fibers	52,742	67,734	77,695	992	•	•
	: *262	: Wool	14,770	19,060	28,944	257	217	194
	:263.1-263.2	: Cotton	18,937	36,783	37,189	509	1,328	1,002
	••	:Animal and vege	25,569	21,974	26,407	•	8,113	9,939
	:091.3, 411.3		10,829	8,836	14,186	8,727	,68	,68
	:421, 422	: Vegetable oils	11,424	9,832	6,097	1,475		213
	:091.4, 431	: Animal and vegetable oils and fats and :						
	••	: waxes, processed	3,316	3,306	3,124	88	72	9 7
	:231.1	:Rubber, natural	,62	•	,79	S	83	
29	:099, 551.1;	••						
	: 599.5	:Other	23,211	24,926	31,370	2,771	2,508	2,743
	••	••						
	•• ••	Total	752,720	719,684	854,820	195,992	174,639	191,167
H*	*Hides and skins	d used leather (211.8).	exclud	arded	and combed	wool or	other animal	nal hair
(262	(262.7), wool tops	(262.8), and waste of wool and of other animal	1 hair (262	52.9).				

Table 20. -- Tunisia's total agricultural imports and imports from the United States, calendar years 1967-69

Sect.: Group or Subgroup Commddity 1967; 1968; 1969; 1967; 1968; 1969  Div. Subgroup Corrections Commddity 1967; 1968; 1969; 1967; 1968; 1969  1								
- 1,000 dollars - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -			1967	896	696	96	896	96
- 1,000 dollars								
Editor animals and preparations   643 1.259 2,490     2	••	••		i	1,000 d	llars -		
Comparison of the control of the c	••			C	`		c	
140   117   78   4.20   1.40	••	•	543	۸ ،	ζ.	1 -	7	1
Cereals and preparations 33,966 2,867 26,089 27,591 15,365 18,90 1	••	H		-1		43	1	1
Coreals and preparations   33,966   23,807   26,089   27,591   15,365   18,9	••	and	0	$\infty$	,74	823	,40	
17,4   046   Wheat and wheat flour   25,421   20,600   22,355   19,466   14,140   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,4   17,5   17	•••	3 D	'n	ω, ε	6,08	7,5	,36	$\infty$
042         Rice         447         449		at £	ζ,	0,6	2,35	9,46	,14	7,
043-045     Coarse grains     7,731     2,204     3,409     7,553     1,091     1,5       047, 048     Other grain preparations     367     554     325     125     134     1,05       051-053     Fruits, nuts, and preparations     574     984     1,795     13     -2     1       054-055     Sugar and preparations     6,130     5,76     6,834       1       1054-055     Sugar and preparations     etc.     8,034     4,461     5,466     4          1056-05     Strokens     etc.     8,034     4,461     5,466     4          121.0     Freeding stuff for animal strilled alcoholic     1,225     1,558     1,671     4		•		77	1	74	- 1	1
967, 048     Other grain preparations     367     554     325     125     134       1051-053     Fruits, nuts, and preparations     818     42     1,795     4     2       1054-055     Vegetables and preparations     8105     4,461     5,576     6,834      14       1054-055     Sugar and preparations and honey     6,130     5,576     6,834         1054-055     Sugar and preparations and honey     8,054     4,461     5,466     4        121.0     Tobacco, unmanufactured     1,325     1,558     1,671     745        121.0     Tobacco, unmanufactured     1,325     1,578     1,671     745        121.0     Tobacco, unmanufactured     1,325     1,578     1,671     745        121.0     Tobacco, unmanufactured     1,325     1,678     1,671     1,75         121.0     Tobacco, unmanufactured     1,325     1,578     1,671     1,75     1,99       1261-265     Natural Fibers     1,001     1,202     1,24     1,190     1,190       1262.1     Wool     1,001     1,190     1,202     1,491     1,190     1,190       1271.4 <t< td=""><td>:043-045</td><td>•</td><td>•</td><td>ς,</td><td>4,</td><td>,55</td><td>•</td><td></td></t<>	:043-045	•	•	ς,	4,	,55	•	
10,51-053   Fruits, nuts, and preparations   818   432   1,176   4   2     10,54-055   Vegetables and preparations   1,172   1,175   1,175   1,175   1,175     10,54-055   Sugar and preparations and homey   1,172   1,172   1,172   1,173   1,172     10,54-055   Sugar and preparations and homey   1,172   1,173   1,173   1,173     11,10   Freeding stuff for animals   1,110   1,124   1,125   1,125   1,125     11,10   Freeding stuff for animals   1,110   1,125   1,125     12,10   Freeding stuff for animals   1,110   1,125   1,125   1,125     12,10   Freeding stuff for animals   1,110   1,125   1,125     12,10   Freeding stuff for animals   1,125   1,125   1,125     12,10   Freeding stuff for animals   1,125   1,125     12,110   Freeding stuff for animals   1,125   1,125     12,120   1,125   1,125   1,125     12,120   1,125   1,125     12,120   1,125   1,125     12,120   1,125   1,125     12,120   1,125   1,125     12,120   1,125   1,125     12,120   1,125   1,125     12,120   1,125     12,120   1,125     12,120   1,125     13,11   Frubber, natural   1,125   1,123     14,42   1,442   1,125     15,413   1,442   1,125     15,413   1,442   1,443     15,414   1,431   1,445     15,425   1,533   1,442     15,425   1,533   1,442     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,438   30,55     15,448   1,448     15,449   1,448     15,449   1,448     15,449   1,448     15,449   1,448     15,448     15,449   1,448     15,448     15,449   1,448     15,	:047, 048	reparation	367	554	$\mathcal{C}$	12	134	51
Sugar and preparations and homey   574   984   1,795   13     1	:051-053	and preparati	818	432	Ţ	7	2	7
Sugar and preparations and homey  Coffee, tea, cocoa, spices, etc.  Cobacco, unmanufactured  Colleces, skins, and furs, undressed  Colleces, skins, and furs, undressed  Colleces, oilnuts, and oil kernels  Colleces, oilnuts, an	:054-055	d preparations	574	984	7	13		104
Coffee, tea, cocoa, spices, etc. 8,054 4,461 5,466 4 14 188 145 359 14 188 145 359 14 188 145 359 14 188 145 359 14 188 145 359 14 188 145 359 14 188 145 359 14 188 146 350 1,51 1,51 1,51 1,51 1,51 1,51 1,51 1,	••	arations and	•	5	. ∞		1	2
Feeding stuff for animals   188	••	coa, spices,	•	4,	4,	7		1
Beverages, excluding distilled alcoholic 1,325 1,558 1,671 745 9  Hides, skins, and furs, undressed 272 446 755 159 390  Oliseeds, oilnuts, and oil kernels 190 192 136	••	or animals	188	$\vdash$	35		14	35
121.0 :Tobacco, unmanufactured	• •	uding distilled alcoholi	224	50	68	1		1
Hides, skins, and furs, undressed 272 446 755 159 390 101 loseeds, oilnuts, and oil kernels 190 192 136	:121.0	factured	1,325	5	,67	745		965
Oilseeds, oilnuts, and oil kernels 190 192 136 3,281 3,779 4,176 2,491 1,202 370 458 535	••	nd furs, undress	272	977	755	159	390	98
261-265 :Natural fibers	••	ts, and oil kernel	190	192	136	1	1 0	1
#262  1263.1–263.2  1263.1–263.2  1263.1–263.2  1263.1–263.2  1263.1–263.2  1263.1–263.2  13.571  13.571  13.571  14.9  18. 2.491  13.571  14.9  18. 2.491  13.9  14.1.3  14.9  14.9  14.9  12.12  12.12  12.12  13.571  13.571  14.9  14.9  15.96  17.8  10.575  10.596  17.8  10.91.4  11.8  1	:261-265	• • • • • • • • • • • • • • • • • • • •	•	7	,17	,49	~	14
263.1-263.2 Cotton	: *262	•	370	458	535	i.	1	1 1
:Animal and vegetable oils and fats 13,571 6,891 10,607 10,596 5,966 7,8 1091.3, 411.3: Animal fats, including lard 149 18 28	:263.1-263.2		•	,88	, 12	,49	,19	14
991.3, 411.3: Animal fats, including lard	••	table oils and fat	•	,89	0,60	0,59	96,	•
421, 422 Vegetable oils and fats and 12,129 6,238 9,538 10,575 5,966 7,8 1091.4, 431 Animal and vegetable oils and fats and 1,293 635 1,041 21 1331.1 Rubber, natural 1,722 1,533 1,442 28 38 599.5 Cther Total Total 1,724 56,162 69,965 42,497 24,388 30,5	:091.3, 411.	Animal fats, including lard	149	18			- 1	
:091.4, 431 : Animal and vegetable oils and fats and : 1,293 635 1,041 21 : 231.1 :Rubber, natural : 1,722 1,533 1,442 28 38 30,5 : 599.5 : Total : Total : Total : Total : 1,722 1,533 1,442 24,388 30,5	:421, 422	Vegetable oils	2	,23	,53	0,57	,96	•
: waxes, processed	,	getable oils and fats an						
:231.1 :Rubber, natural		ssed	,29	$\sim$	•		1	1
.099, 551.1,	:231.1	:Rubber, natural	$\sim$	70	77		1	1
5 :0ther	551.1							
	5	Other	,72	,53	744			8
	••	•						
	••	Total	5,42	6,1	9,96	2,49	4,38	Ô
	7), wool tops	(262.8), and waste of wool and of other	hair	.2.9).				
*H;		110.  12	Live animals  Live animals  Bairy products and eggs  Cereals and preparations  O41, 046  Wheat and wheat flour  O42  O43-045  Coarse grains  O54-055  Vegetables and preparations  O54-055  Vegetables and preparations  Coffee, tea, cocoa, spices, etc.  Freding stuff for animals  Beverages, excluding distilled alcoholi  121.0  Tobacco, unmanufactured  O11seeds, oilnuts, and oil kernels  O11seeds, oilnuts, and oil kernels  O11seeds, oilnuts, and furs.  Wool  Cotton  Vegetable oils  Animal fats, including lard  421, 422  Vegetable oils  O91.3, 411.3  Animal and vegetable oils and fats an  waxes, processed  231.1  Rubber, natural  O99, 551.1,  Total  Total	Live animals  Live animals  Batty products and eggs  Cereals and preparations  Cereals and preparations  Neat and wheat flour  Coarse grains  Cotter grain preparations  Fruits, nuts, and preparations  Vegetables  Vegetables  Vollouding distilled alcoholic  Cotton  Vollouding distilled alcoholic  Cotton  Vollouding distilled alcoholic  Vegetable oils and fats  Vegetable oils  Vegetable  Vegetable	Live animals  Meats and preparations  Meats and preparations  More and preparations  More and wheat flour  Rice  Coarse grains  Coarse grains  Other grain preparations  Negetables and preparations  Nordies, with and distilled alcoholic  Nordiseds, oilnuts, and oil kernels  Nordiseds, oilnuts, and oil kernels  Nordiseds, oilnuts, and oil kernels  Nordiseds, oilnuts, and oil and fats  Nordiseds, including lard  Nordiseds, including lard  Negetable oils  Namal and vegetable oils and fats and  Namal and vegetable oils and fats and  Naxes, processed  Nubber, natural  Nother  Nother animal hair (262.9).	1,000 day   1,259   2,490   1,400	1.000 dollars	1,000 dollars

Table 21. -- Singapore's total agricultural imports and imports from the United States, calendar years 1967-69

Sect.: Div. :	Groun or							
		Commodity :	1967	1968	1969	1967	1968	1969
	••							
	••	•••		i	- 1,000 do	dollars		
	•••	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	/ / / 0//	0 0	2/	ц	100	101
00 5		. Maate and preparations	14,434	18 150	18,249	1 087	103	125
3 6			18,136	16.650	16,900	•	738	, 1 ℃
70	• • •	ara	71,929	83,798	62,220	2,534	2,608	89
†	:041.046		15,354	19,935	15,467	íΩ	1,304	1,731
	:042		45,506	53,866	37,017	1,794	1,083	
	:043-045	Coarse grains	2,252	1,009	1,816	`	16	10
	:047, 048	: Other grain preparations	8,817	8,988	7,920	173	205	155
	:051-053		41,911	41,320	44,054	3,321	1,584	2,702
	:054-055	les and pre	22,446	24,016	26,122	272	265	296
90	••		12,692	17,717	15,720	371	327	445
07	••	oa, spices,	29,151	34,350	53,402	209	162	178
08	••	r animals	26,719	28,129	30,387	170	229	1,029
11	••	:Beverages, excluding distilled alcoholic:	4,853	5,035	5,947	10	6	12
	:121.0	ctured	5,207	10,055	13,085	2,718	3,545	7,046
*21	••	d furs, un	1,728	1,096	1,231	10	2	∞
22	••	:Oilseeds, oilnuts, and oil kernels:	8,559	7,699	8,809	!	-	1
	:261-265	:Natural fibers	2,726	3,159	4,433	1,036	1,260	927
	:*262	: Wool	11		7	!	!!!	!
	:263.1-263.2	: Cotton	45	3,076	4,071	1,036	1,260	927
	••	Animal and vegetable oils	95	17,684	25,816	160	137	183
	:091.3, 411.3:	3: Animal fats, including lard	1,197	1,069	1,036	<b>—</b>	2	
	:421, 422	Vegetable oils	,41	14,448	22,261	110	86	151
	:091.4, 431	: Animal and vegetable oils and fats and :						
	••	: waxes, processed	2,338	2,	7	49		31
	:231,1	:Rubber, natural	149,204	128,915	•	-1	1 1	-
29	:099, 551.1,		17 963	20 180	75 536	1 77.7.	1 7.17	1 001
	. 299.3			2	7	<u>++7,4+</u>	77467	44.274
	••••	Total	455,411	461,813	567,920	14,242	13,920	18,545
			,	-  -				-

Table 22. -- Hong Kong's total agricultural imports and imports from the United States, calendar years 1967-69

1,000 dollars		SITC Code			World		Uni	ted State	S
1,000 dollars	Se		: Commodity :	296	896	696	296	896	96
- 1,000 dollars		••	•			(	1		
Live animals and preparations   63,437		•••	•••			1,000 d	Llars		
Second	00			757 89	58 746	276 52	1	1	0
Delry products and eggs   29,921   30,163   35,757   267   307   4	01	• • •	Meats and preparations	35,794	41,485	46,828	.05	96	
13,627   102,639   102,138   12,533   12,896   6,7	02	• • •		29,921	30,163	35,757	26	30	, 4
041, 046   Wheat and wheat flour   13,678   15,590   11,816   2,055   2,290   2,0043-045   Coarse grains   11,854   12,864   13,477   14,909   1,111   1,136   1,20047, 048   Fruits, units, and preparations   11,785   13,777   14,909   1,111   1,136   1,20051-053   Fruits, units, and preparations   11,753   15,092   15,764   1,055   1,203   1,167   1,303   1,167   1,303   1,200   1,200   1,359   1,203   1,167   1,303   1,200   1,359   1,203   1,167   1,303   1,200   1,359   1,203   1,304   1,203   1,304   1,203   1,304	70	•••	eparation	113,627	102,639	102,138	,53	89	•
10,42   0.042   0.042   0.045   0.04		:041,046	: Wheat and wheat flour	13,678	15,590	11,816	,05	29	` ر
043-045       Coarse grains         :043-045       Cotarse grains         :047.048       Other grain preparations       11,785       13,757       14,909       1,110       1,136       1,205         :051-053       :Pruits, nuts, and preparations       30,867       32,722       34,376       1,203       1,167       1,359       15,176       1,055       994       1,217       1,167       1,359       43,176       1,055       994       1,217       1,217       1,256       1,272       34,376       1,203       1,167       1,359       1,271       1,274		: 042	•	81,854	64,623	65,013	,36	,46	,49
047, 048       Other grain preparations       11,785       13,757       14,909       1,110       1,136       1,5         051-053       Fruits, nuts, and preparations       45,165       50,881       55,266       14,635       1,177       1,3         1054-055       Vegetables and preparations and honey       11,753       15,092       15,764       1,053       994       1,2         11,753       Sugar and preparations and honey       11,753       15,092       15,764       1,053       994       1,2         120.0       Sugar and preparations and honey       11,753       15,092       15,764       1,053       994       1,2         121.0       Specific or ca, cocoa, spices, etc.       15,469       16,721       20,766       1,359       431       5         121.0       Tobacco, unmanufactured       15,469       16,721       20,766       13,57       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,77       3,78       14,0       6,416       4,10       4,78       3,47       3,78       3,47       3,78       3,47       3,78       3,77       3,78       3,77       3,78 <td< td=""><td></td><td>: 043-045</td><td>•</td><td>6,310</td><td>8,669</td><td>10,400</td><td>- 1</td><td></td><td></td></td<>		: 043-045	•	6,310	8,669	10,400	- 1		
1051-053   Fruits, nuts, and preparations   45,165   50,881   56,266   14,635   12,170   16,5     1054-055   Sugar and preparations   30,867   32,272   34,376   1,203   1,167   1,35     1054-055   Sugar and preparations and honey   15,469   15,704   1,055   1,055     1056-056   Spices, tea, coccas, spices, etc.   15,469   16,721   29,760   1,359   431     1056-056   Spices, excluding distilled alcoholic   5,102   5,214   6,466   134   165   1,055     1050-050   Unmanufactured   1,371   1,394   2,304   6,105   1,055     1051-056   Natural fibers   1,000   1,394   2,524   6,416   4,189   3,571   3,77     1051-056   Natural fibers   1,000   1,394   2,304   1,055   1,055     1051-105   Spices   1,000   1,000   1,000   1,000     1050-105   Spices   1,000   1,000   1,000     1050-105   Spices   1,000   1,000     1050-105		:047, 048	reparations	11,785	13,757	14,909	•	1,136	ς,
1,054-055   1,056 tables and preparations and honey   1,753   15,092   15,764   1,055   994   1,25   1,005		:051-053	nd preparati	45,165	50,881	56,266	•	12,170	6,5
Sugar and preparations and honey 11,753 15,092 15,764 1,055 994 1,2 1,000 15,000 1,359 4,31 1,300 1,300 1,300 1,359 4,31 1,300 1		:054-055	preparations	30,867	32,272	34,376		1,167	<u>.</u> ~
Coffee, tea, cocoa, spices, etc	90	••	arations and honey	11,753	15,092	15,764	•	966	S
Feeding stuff for animals   1,405   5,403   6,847   2,698   3,577   3,7     Beverages, excluding distilled alcoholic   5,102   5,214   6,466   134   165   15     Beverages, excluding distilled alcoholic   5,102   5,214   6,466   134   165   13,7     Hides, skins, undressed   1,371   1,394   2,304   6,77   25     Ollseeds, oilnute, and oil kernels   6,638   6,805   5,919   252   407   2     261-265   Natural fibers   76,390   107,240   82,644   17,849   34,758   14,00     263.1-263.2   Cotton   72,822   103,504   77,702   17,849   34,758   14,00     263.1-263.2   Conton   72,822   103,504   77,702   17,849   1,272     263.1-263.2   Conton   73,88   739   1,272     263.1-3   Animal and vegetable oils and fats and	07	• •	, spices,	15,469	16,721	29,760	•	431	571
Beverages, excluding distilled alcoholic   5,102   5,214   6,466   134   165   189	08	••	animals	4,951	5,403	6,847	•	5	7
121.0 :Tobacco, unmanufactured 6,927 5,241 6,416 4,189 3,351 3,7 2 14 1 1,394 2,304 60 77 2 2 1 1,371 1,394 2,304 60 77 2 2 1,371 1,394 2,304 60 77 2 2 1,371 1,394 2,304 60 77 2 2 1,371 1,394 2,304 1,371 2,394 2,304 1,371 2,304 1,371 2,304 1,371 2,304 1,371 2,304 1,371 2,304 1,371 1,341 3 Animal and vegetable oils and fats 14,57 15,967 15,967 832 1,388 6 1,314,42	11	••	ing distilled alcoholi	5,102	5,214	997,9	134	$\vdash$	_
Hides, skins, and furs, undressed 1,371 1,394 2,304 60 77 2  101seeds, oilnuts, and oil kernels 6,658 6,805 5,919 252 407 2  101seeds, oilnuts, and oil kernels 6,638 6,805 5,919 252 407 2  101seeds, oilnuts, and oil kernels 6,638 6,805 5,919 252 407 2  101seeds, oilnuts, and oil kernels 76,390 107,240 82,644 17,849 34,758 14,00		:121.0	ctured	6,927	5,241	6,416	•	3	,7
261-265       Natural fibers       6,658       6,835       5,919       252       407       2         261-265       Natural fibers       76,390       107,240       82,644       17,849       34,758       14,00         **262       Wool       2,507       2,442       3,564           263.1-263.2       Cotton       72,822       103,504       77,702       17,849       34,758       14,0         301.3       411.3       Animal and vegetable oils and fats       14,972       14,657       15,967       832       1,388       6       6       53       14,0       1,20       1,388       6       6       53       1,20 <t< td=""><td>*21</td><td>••</td><td>nd furs, undress</td><td>1,371</td><td>1,394</td><td>2,304</td><td>69</td><td>77</td><td>237</td></t<>	*21	••	nd furs, undress	1,371	1,394	2,304	69	77	237
261-265 :Natural fibers	22	••	uts, and oil kernel	6,658	6,805	5,919	252	407	229
**262 Wool		:261-265		76,390	107,240	82,644	۲,	4,7	0,
263.1-263.2 Cotton		: *262		2,507	2,442	3,564		i	4
: Animal and vegetable oils and fats 14,972 14,657 15,967 832 1,388 6 5091.3, 411.3: Animal fats, including lard 13,016 12,626 13,888 739 1,272 5 5 1091.4, 431 Animal and vegetable oils and fats and 1,265 1,292 1,381 67 63 1.231.1 Rubber, natural 6,143 3,349 4,806		:263.1-263.2	: Cotton	72,822	103,504	77,702	7,84	4,75	4,
991.3, 411.3: Animal fats, including lard		••	oils and fat	14,972	4,	15,967	832	,38	9/9
421, 422 : Vegetable oils and fats and : 13,016 12,626 13,888 739 1,272 5 : 091.4, 431 : Animal and vegetable oils and fats and : 1,265 1,292 1,381 67 63 : 231.1 :Rubber, natural 6,143 3,349 4,806 : 099, 551.1, : 0ther 599.5 : Total 518,359 541,878 576,071 69,297 84,009 63,8		:091.3, 411.	Animal fats, including lard	3	739	869			61
:091.4, 431 : Animal and vegetable oils and fats and : 1,265 1,292 1,381 67 63 : 231.1 :Rubber, natural 6,143 3,349 44,576 47,871 7,173 7,361 8,3 : 599.5 : Total 518,359 541,878 576,071 69,297 84,009 63,8		:421, 422	Vegetable oils	,01	•	3,88		,27	561
231.1 Rubber, natural 67 63 63 1.231.1 Rubber, natural 6,143 3,349 4,806 6,143 3,349 4,806 6,143 559.5 1.1, 1.173 7,361 8,3 1.599.5 1.1, 1.173 7,361 8,3 1.599.5 1.1, 1.173 7,173 7,361 8,3 1.1, 1.1, 1.1, 1.1, 1.1, 1.1, 1.1, 1.		:091.4, 431	Animal and vegetable oils and fats an						
231.1 :Rubber, natural		••	ssed	,26	,29	33	29	63	54
: 599.5 : Other		:231.1	•	, 14	,34	∞,		1	1
5 :0ther	29	:099, 551.1,					1		
518,359 541,878 576,071 69,297 84,009 63,8		: 599.5		9,81	4,57	7,87	, I.7	L.	~
		••		C		7	0		0
		•• •		18,35	4T,8/	/0,0/	7,79	•	ζ,
	(26:	(262.7), wool tops	s (262.8), and waste of wool and of other animal	hair (2	62.9).				

Table 23. -- Taiwan's total agricultural imports and imports from the United States, calendar years 1967-69

	SITC Code			World		Un	United State	SS
Sect Div.	t.: Group or Subgroup	: Commodity	1967	1968	1969	1967	1968	1969
	••							
	•••			i	- 1,000 d	dollars		
00		. Live animals	324		518	237	288	254
01	••	:Meats and preparations	78	20	117	23		1
02	••	:Dairy products and eggs	7,204	,70	0	374	373	744
70	••	10	~	56,643	5,7	20,091	29,641	35,954
	:041,046	: Wheat and wheat flour	21,883	2	42,994	9	6	5
	:042	. Rice	992	1	968	1 1	1 1	!
	:043-045	: Coarse grains	10,764	24,302	28,598	477	10	977
	:047, 048	: Other grain preparations	374	131	239	5	1	2
	:051-053	:Fruits, nuts, and preparations	1,247	2,159	2,130	459	416	420
	:054-055	:Vegetables and preparations	•	•	3,569	533	470	639
90	••	:Sugar and preparations and honey	104	06	109	11	4	4
07	••	oa	518	754	685	75	103	116
08	••	r animals	5,704	5,501	8,582	29	62	141
11	••	:Beverages, excluding distilled alcoholic:	245	1,238	85	1	!	
	:121.0	U	11,138	1,693	3,718	10,264	14	•
*21	••	d furs, und	2,329	2,327	3,514	9	744	1,150
22	••	:Oilseeds, oilnuts, and oil kernels:	45,684	50,918	56,119		44,695	•
	:261-265	:Natural fibers	53,040	1,13	$\sim$	2	•	ó,
	: <b></b>	. Wool	7,244	53	O )	1	73	41
	:263.1-263.2	•	44,560	45,643	52,434	36,527	•	•
	••	1e	$\sim$	77	5,174	•	2,444	3,214
	3, 411	.3: Animal fats, including lard		2,554	3,258	4,374	2,331	•
	:421, 422	•	Ţ	543	1,157	•	49	51
	:091.4, 431	: Animal and vegetable oils and fats and :						
	••	: waxes, processed	979	673	759	20	79	62
	:231.1	:Rubber, natural	4,817	5,069	8,001	42	7	1
29	:099, 551.1							
	: 599.5	:Other	7,291	7,776	8,233	856	817	758
	••	••						
	•• ••	Total	184,035	200,990	255,172	119,141	112,450	124,541
H.X	*Hides and skins	exclude waste and used leather (211.8). Wool	. excludes	carded an	nd combed	wool or	other anima	nal hair
(262	woo]	(262.8), and waste of wool and of other a	hair (2	.6).	ı	,		i I



## **Export Highlights**

#### U.S. EXPORTS TO THE EC, FISCAL YEAR 1970

CONTRACTOR DE CONTRACTOR D

U.S. agricultural exports to the European Community (EC) totaled \$1,383 million in fiscal year 1970, about 6 percent above the year-earlier level (table 24). Export gains were the rule among nonvariable-levy commodities. With one notable exception (rice), the reverse situation held for those commodities subject to the EC's variable levies.

Off 44 percent from the 1968/69 pace, wheat grain shipments to the EC were valued at \$47 million. Rice exports rose to a record \$32 million, up nearly one-fifth. Feed grain exports valued at \$247 million were 8 percent lower. Reduced poultry shipments were largely offset by larger exports of eggs.

Exports of farm products not subject to the EC's variable levies totaled \$1,028 million, up 15 percent from 1968/69. Soybeans accounted for about two-thirds of the gain. Fruits, vegetables, nuts, soybean meal, cottonseed oil, and variety meats contributed strongly to the advance.

Soybean exports were up about one-third to a record \$361 million while soybean meal shipments increased to \$198 million from \$166 million the previous year. U.S. sales of flax-seed to the EC declined \$14.8 million in 1969/70 to \$8.6 million while linseed oil exports fell \$4.4 million to \$0.9 million. Corn byproducts for feed were virtually unchanged at \$33 million.

U.S. cotton shipments to EC countries fell to \$18 million -- nearly 40 percent below the year-earlier level -- reflecting strong competition from other suppliers and greater use of manmade fibers.

Total fruit exports climbed to \$70 million from the preceding year's \$52 million. Sharply lower apple sales were more than compensated by increased exports of oranges and tangerines. Canned fruit shipments advanced 76 percent to \$26 million while fruit juices moved up to \$11 million from \$7 million and dried fruits other than raisins and prunes advanced to \$1.6 million from \$265,000. Canned peaches alone accounted for over \$7 million of the increase in value of canned fruit exports to the EC in 1969/70. EC purchases of raisins and prunes were about the same as the year before, but nut exports jumped to \$19 million from only \$4 million.

Exports of dried beans more than doubled to \$8.4 million from the previous year's \$3.5 million and accounted for most of the one-third increase in shipments of vegetables and and preparations. A slight gain in exports of cattle hides was more than offset by a decline in shipments of other skins, leaving total hides and skins off 8 percent from a year earlier. Variety meats, at \$41 million, were up a fourth.

Exports of unmanufactured tobacco were valued at \$135 million, down 8 percent from 1968/69. Purchases of U.S. hops by EC countries remained at the \$1.2 million level.

Table 24.--U.S. exports to the EC: Value by commodity, June and July-June 1968/69 and 1969/70

	June		July-3	June
Commodity	1969	1970	1968/69	1969/70
:		1,000	dollars	
Variable-levy commodities: $1/$ :				
Feed grains:	24,058	21,995	267,750	247,107
Corn:	24,058	21,935	253,359	239,223
Grain sorghums:	0	5	9,681	7,785
Barley:	0	55	2,935	55
Oats:	0	0	1,775	44
Rice:	1,984	816	27,407	32,165
Rye grain	0	0	977	121
Wheat grain	3,787	559	85,028	47,303
Wheat flour	5	44	980	1,000
Beef and veal, excl. variety meats:  Pork, excl. variety meats	41 18	46 12	490	399
Lard 2/	2	15	279 153	251
Dairy products	121	31	832	203 943
Poultry and eggs	691	731	13,622	12,892
Live poultry:	93	185	2,194	1,868
Broilers and fryers	60	7	1,070	482
Stewing chickens	0	Ó	14	0
Turkeys:	389	398	9,010	8,429
Other fresh poultry	6	4	132	62
Eggs:	143	137	1,202	2,051
Other	833	804	9,657	13,193
Total	31,540	25,053	407.175 🕾	355,577
:				
Nonvariable-levy commodities: :				
Canned poultry <u>3</u> /	36	0	244	82
Cotton, excl. linters	2,369	996	29,989	18,177
Fruits and preparations	6,189	7,260	52,477	70,013
Fresh fruits	3,983	4,261	21,961	22,967
Citrus	3,884	4,254	20,682	22,100
Oranges and tangerines: Lemons and limes	2,881	2,670	10,018	11,588
Grapefruits	657 <b>2</b> 71	1,220 364	8,353 2,235	8,169 2,339
Other	75	0	76	2,339 4
Apples	99	0	880	169
Grapes	0	0	77	171
Other:	0	7	322	527
Dried fruits:	411	370	7,785	9,067
Raisins	125	103	1,969	1,885
Prunes	268	129	5,551	5,557
Other:	18	138	265	1,625
Fruit juices:	859	1,564	7,035	10,863
Orange:	581	1,001	4,420	7,117
Grapefruit:	167	353	1,482	2,194
Other:	111	210	1,133	1,552
Canned fruits <u>4</u> /	893	982	14,627	25,798
Peaches	181	155	3,737	10,757
Fruit cocktail	307	277	4,861	6,842
Pineapples	351	435	5,266	5,288
0ther	54	115	763	2,911 Continued
			C	OH CTHREA

Table 24.--U.S. exports to the EC: Value by commodity, June and July-June 1968/69 and 1969/70--Continued

:	Jun	e	July	-June
Commodity	1969	1970	1968/69	1969/70
:		1.000 d	lollars	
Nonvariable-levy commoditiesCon.:		1.000 0	TOTTATS	
Other fruits	43	83	1,069	1,318
Vegetables and preparations:	744	875	16,026	21,351
Pulse:	169	397	8,199	13,576
Dried beans	123	237	3,519	8,378
Dried peas	46	160	4,680	5,198
Fresh vegetables	0	27	1,417	955
Canned vegetables	199	84	1,910	1,696
Asparagus:	136	2	1,181	650
Other:	63	82	729	1,046
Other vegetables and preparations .:	376	367	4,500	5,304
Hides and skins	1,874	1,113	23,727	21,731
Cattle hides:	1,622	788	18,234	18,632
Calf and kip skins:	72	71	2,159	888
Other:	180	254	3,334	2,211
Oilseeds and products:	38,270	41,738	486,715	594,898
Oil cake and meal:	21,133	17,129	173,435	204,768
Soybean:	19,961	17,015	165,579	198,247
Other:	1,172	114	7,856	6,521
Oilseeds:	16,346	24,061	299,244	372,106
Soybeans:	14,242	24,050	272,009	360,684
Flaxseeds:	2,067	0	23,452	8,613
Other:	37	11	3,783	2,809
Vegetable oils	791	548	14,036	18,024
Cottonseed:	0	2	2,858	8,968
Soybean:	6	1	102	255
Linseed:	2	1	5,335	872
Other:	783	544	5,741	7,929
Tallow $3$ /:	722	1,230	17,234	16,949
Tobacco, unmanufactured:	18,315	17,458	147,042	135,283
Variety meats, fresh or frozen $3/\ldots$ :	2,995	3,844	32,224	40,848
Nuts and preparations	756	795	4,324	19,408
Hops:	0	8	1,192	1,219
Corn byproducts, feed $5/\ldots$	3,198	2,774	33,956	33,078
Food for relief and charity:	0	1	508	589
Other	2,972	4.013	47,389	53,936
Total nonvariables	78,440	82,105	893,047	1,027,562
:- Cotal EC	109,980	107,158	1,300,222	1,383,139

<sup>1/</sup> Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964. 2/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use. 3/ Although canned poultry, tallow, and variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.
4/ Variable levy on sugar-added content. 5/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").



### Import Highlights

#### U.S. AGRICULTURAL IMPORTS, FISCAL YEAR 1969/70

U.S. imports of agricultural products reached a record level of \$5,481 million during the year ended June 30, 1970. The 11-percent advance over fiscal 1968/69 occurred in both competitive (supplementary) and noncompetitive (complementary) categories (table 25). More than half of the rise was due to higher prices.

The value of competitive agricultural imports was 10 percent higher in 1969/70 at \$3,373 million. Larger purchases of meat, cattle, cheese, sugar, certain vegetables, wines, grain preparations, and animal feed accounted for the supplementary import expansion. About half of the growth in supplementary items stemmed from price increases, since the quantity index (1957-59 = 100) rose 5 percent to 145.

Beef and veal entries in 1969/70 rose 11 percent above the previous year to 1.3 billion pounds, but value jumped 24 percent to \$646 million. The composite import unit value for beef and veal was nearly 49 cents per pound, up about 5 cents from the preceding year. Pork imports were 4 percent higher in volume at 332 million pounds, but value gained 14 percent to \$259 million, owing to an increase of more than 6 cents per pound in unit value.

Imports of meat covered by Public Law 88-482, which includes fresh or frozen beef, veal, mutton, and goat meat totaled 1,180 million pounds against 1,029 million pounds in 1968/69. Recently, the 1,098.7 million pound quota for P.L. 88-482 meat in calendar 1970 was invoked, then suspended. As a result, 1969/70 meat imports under that law will total an estimated 1,140 million pounds.

Sugar imports grossed 5,022,000 short tons against 4,856,000 tons last year, a 3.4-percent gain. However, value gained 7 percent to \$686 million; the import unit value for sugar in 1969/70 was \$136.55 per ton, compared with \$131.64 the previous year. Fresh tomato entries expanded by a third to 630 million pounds and \$93 million. Wine imports amounted to 28 million gallons and \$133 million, both up one-fourth from 1968/69.

Complementary agricultural imports during 1969/70 expanded 13 percent in value to \$2,108 million, primarily because of higher prices. At 108, the quantity index changed little from a year earlier. Sharp gains in unit values were evident for coffee, cocoa, rubber, and black pepper. These advances were partially offset by a reduced inflow of bananas, tea, essential oils, carpet wool, and silk.

The 11 principal sources of U.S. agricultural imports in order of value were Brazil, Mexico, Australia, the Philippines, Canada, Colombia, the Dominican Republic, New Zealand, Malaysia, Denmark, and the Netherlands. Brazil remained the leading supplier in 1969/70 by a small margin, while imports from Mexico gained 21 percent (table 26).

Nonagricultural imports in 1969/70 totaled \$32,740 million, up 12 percent from a year earlier (table 27).

Table 25.--U.S. agricultural imports: Value by commodity, July-June 1968/69 and 1969/70

Commodity or commodity group	Ju1	y-June	Change
Commodity or commodity group	1968/69	1969/70 <u>1</u> /	Change
	Millio	n dollars :	Percent
Cues lementary		:	
<u>Supplementary</u>		:	
unimals and animal products:	: 88	110 :	+25
Cattle, dutiable	101	112	+11
Hides and skins, excluding fur		53 :	-17
Meats and meat products, excluding poultry:	•	:	
Beef and veal	519	646 :	+24
Pork	228	259 :	+14
Other meats and products		64 :	+45
Wool, apparel	96	77 :	-20
Other animals and animal products		125 :	+12
Total animals and products	1,252	1,446 :	+15
The same and the same	. 11		2.7
Cotton, raw, excluding linters		8 : 25 :	-27 +56
eeds and fodders, excluding oil cake		141 :	-6
rains and preparations		65 :	+23
luts and preparations, edible		91 :	-18
Dilseeds, oilnuts, and products:		:	20
Coconut oil	56	64 :	+14
Copra	: 49	38 :	-22
Olive oil		19 :	0
Other oilseeds and products	69	64 :	-7
eeds and nursery stock, excluding oilseeds	32	34 :	+6
ugar and molasses:	:	:	. ~
Sugar, cane	0.0	686 :	+7
Molasses, inedible	4.0.0	41 : 127 :	+8 -2
Cobacco, unmanufactured		292 :	+15
egetables and preparations	. <u>-</u>	272 .	115
Wines	106	133 :	+25
Malt beverages		31 :	+19
Other supplementary vegetable products		68 :	+13
Total supplementary products	0	3,373 :	+10
		*	
Complementary	a •	:	
ananas, fresh	183	177 :	-3
Cocoa and chocolate:			-
Cocoa beans	125	207 :	+66
Cocoa and chocolate, prepared	: 38	38 :	0
offee:	o •	a •	
Coffee, green or crude		1,095 :	+12
Coffee, soluble		43 :	+72
rugs, crude		26 :	0
Ssential oils		29 :	-12
'ibers, unmanufactured	: 20	20 :	0
ubber, crude: Rubber, crude, dry form	: : 198	253	+28
Rubber, latex		233 •	<del>-</del> 12
ilk, raw		12 :	-20
pices		53 :	+13
Cea, crude		54 :	-5
Vool, carpet		39 :	-13
Other complementary products	:36	34:	-6
- condition of the cond	1,859	2,108 :	+13
Total complementary products	1,000		
		5,481	+11

Table 26.--U.S. agricultural imports by principal sources, fiscal years 1968-70

1969/70 1/	526. 526. 395.	292.8 275.2 198.1 186.6 182.1 144.7 144.7 129.1 111.8 103.9	,480. ,568. 351. 244. 85. 871. 580.
1968/69	do 26. 35.	294.2 236.2 159.4 137.5 179.6 117.1 125.1 125.1 121.8 117.8 87.9	4,931.3 1,439.4 361.0 310.1 217.7 56.1 824.5 472.5 498.0
1967/68	15 54 86	314.5 214.4 167.7 134.7 155.9 74.3 105.8 109.4 124.6 111.7 73.7	4,655.6 1,369.7 333.2 249.5 187.3 57.4 785.3 501.6
Sources	Brazil Mexico Australia	Philippines Canada Colombia Colombia Dominican Republic New Zealand Malaysia Denmark Indonesia Argentina Costa Rica Other	Total  LAFTA EC CACM EFTA, including Finland Eastern Europe Asia Africa Oceania

 $\frac{1}{}$  Preliminary.

Table 27.--U.S. agricultural imports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70

			June	a			July	July-June	:
Commodity	Unit	Quar	Quantity	Value	ne.	Qua	Quantity	Ve	Value
		1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
Supplementary: Animals and animal products									
Subject tree Cattle, dutible	No.	521	365	316	228	3,274	3,386	2,246	2,089
Cattle for breeding, free		3	3	1,074	1,084	20	22	8,384	9,752
Other, including live poultry	1 1	3/	3/	83 6.415	11,240	3/	3/	1,651	4,438
Dairy products	41 6-	197		996	106	7	6 703	000	10%
Blue-mota cheese, including Koquerort		776		308	991	9,428	9,594	3,595	3,940
Colby		575		203	21	6,354	5,141	2,076	1,716
Romano, Regalano, Parmesano, and Provoloni		834		357	348	12,177	11,002	6,139	5,402
Pecorino		1,786	1,	1,021	1,121	18,691	19,587	11,655	13,944
Sw188		2,065		1,071	1,515	48,565	37,598	19,455	19,922
Total chaese	rp.	11,960	10,		5,423	165,369	153,983	69,067	76,113
Butter		79		30	99	724	169	398	361
Casein and mixtures	. i	9,578	10,036	1,982 398	2,245	123,518	122,202	5,010	8,940
Total dairy products		3	1	7,865	8,421		1	101,142	112,077
Hides and eking, except fura Calf and kip skins		757	599	298	233	8,020	6,953	4,316	3,331
Cattle hides		1,312	2,079	243	314	20,764	16,239	3,009	2,671
Goat and kid skins		794	217	956 3.144	19/ 2,412	6,440	6,14/ 45,901	43,077	31,580
Other 4/	r.	1,023	1,509	622	754	15,717	15,780	7,355	8,715
Meatignd meat preparations	9							~III	
Beef and veal:	Lb.	8,508	10,500	3,340	4,428	115,549	127,264	47,193	50,142
Fresh or frozen	rp.	82,246	86,732	36,982	45,617	981,715	1,126,013	427,541	556,181
Total heaf and yeal		100.380	101.874	2,010	53.222	1.169.398	1.317.995	519, 176	646,416
Mutton, goat, and lamb		6,644	8,983	2,040	3,275	81,717	105,917	24,455	36,589
Fresh or frozen		3,910	5,834	1,869	2,429	45,280	47,777	21,149	23,246
Hams and shoulders, canned, cooked, etc	r P	20,502	22,466	17,433	19,886	232,734	240,493	183,531	207,483
Total pork		27,569	32,432	21,137	25,249	319,248	331,719	228,339	258,966
									Continued

Table 27.--U.S. agricultural imports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

			June	0	•••		July	July-June	
Commodity	Unit	Quantity	íty	Value	ne	Quar	Quantity	Ve	Value
		1969	1970 11/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-sands	1,000 dollars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
Mosts and meat preparationsContinued Other, including meat extracts	Lb.	4,080	4,902	1,460	2,288 84,034	49,856	44,907	19,621 791,591	26,548 968,519
Poultry products  Eggs, dried and otherwise preserved  Eggs in the shell  Poultry meat  Total poultry products	Lb.	79 77 17	160 313 66	47 116 48 211	106 259 102 467	1,490 554 318	4,146 17,675 773	830 665 771 2,266	2,616 7,263 1,099
Other animal products  Beeswax  Bones, hoofs, and horns  Bristles, crude or prepared  Fats, oils, and greases	4   5 ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	$474$ $\frac{3}{1}$ $\frac{1}{596}$	$\frac{856}{\frac{3}{138}}$	360 478 720 155	300 453 532 117	4,615 3,291 18,195	4,071 3/ 2,645 17,328	3,412 3,741 8,680	2,517 3,938 7,603
Feathers and downs, crude and sorted Gelatin	55515	,423 3,224 830 3/ 1,129	3,346 444 1,020	632 1,044 672 1,964 313	1,035 1,035 348 2,574 284	6,112 39,292 8,913 6,987	4,942 4,942 39,276 8,308 7,532	1,002 8,121 10,562 6,348 21,688	1,001 7,349 11,525 6,186 26,374 1,991
Rennet	G1b.	84 12,262 <u>3/</u>	73 12,965 <u>3/</u>	176 7,460 1,395 15,369	119 6,598 1,431 14,337	867 161,012 3/	135,074	2,431 96,177 14,176 178,886	2,071 76,609 14,628 162,592
Total animals and animal products:	1			105,892	122,409	1		1,251,504	1,445,780
Vegetable products Cotton unanufactured (450 lb.) Cotton, raw Linters Total cotton, unmanufactured .R.	R.bale: R.bale: R.bale:	3	2 20 22	477 424 901	218 417 635	67 141 208	59 155 214	10,971 5,064 16,035	7,691 4,402 12,093
Apples, fresh Apples, fresh Apple ov pear juices Blueberries Strawberries Other berries Cherries Dates Figs Grapes Melons	Gal. : : : : : : : : : : : : : : : : : : :	9,719 1,502 14,081 2,003 2,494 3,697 44,705	11,691 1,375 657 14,952 295 613 0 984 910 51,688	1,250 380 85 2,319 62 574 3 186 713	1,346 316 179 2,168 399 187 0 64 213 1,698	102,450 15,405 13,067 144,142 9,001 20,170 27,565 25,881 33,998 260,483	79,670 15,284 13,559 164,264 9,261 11,117 21,801 12,244 34,969	11,347 3,505 3,088 23,688 1,806 5,780 5,780 2,655 2,655 3,972	6,553 3,824 3,047 25,578 2,143 3,361 2,056 1,223 3,598 Continued+

Table 27.--U.S. agricultural imports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

					-				
			June	a			July-June	June	
Commodity	Unit	Quantity	tity	Va	Value	Quar	Quantity	Δ	Value
		1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
Fruits and preparations Continued	••	,							
Oranges, mandarin, canned	 2 .	6,868	9,660	1,256	1,945	78,677	83,701	14,873	16,295
		392	0	222	0 %	17,233	3,881	5,744	1,580
Pineapples, canned, prepared, or preserved		1,99/ 22,529	9,300	316	2,309	34,942	24,402	4,140	2,143 28,944
Pineapple juice		319	1,131	62	267	7,292	12,909	1,742	3,071
Uther Total fruits and preparations		3/	3/	2,039 13,767	2,098 13,988	3/	3/	19,423	20,121
Grains and preparations	•• ••								
Barley (48 Ib.)	Bu.	629	1,285	772	1,331	8,678	11,669	10,311	12,902
Corn (56 1b.)		54	127	80	157	1,205	1,092	2,140 2,131	2,183
Oats(32 lb.)		152	93	126	86	1,820	1,563	1,897	1,429
R. (56 1h.)		249	4,542	146	234	976	8,992	627	1,134
Wheat (60 lb.)		0 m	396	5	500	484	2,604	1,321	994
Wheat flour	0	10	11	47	56	77	25	202	129
Biscuits, cakes, wafers, etc	rp.	1,321	2,044	254	7.046	11,674	17,110	2,327	3,422
Bread crumbs		1,860	1,612	339	214	20,514	23,745	2,826	3,117
Bread, yeast-leavened		368	418	49	63	3,525	5,370	550	860
Other		$\frac{1,911}{3}$	7,487	339	106	20,043	24,045	3,555	1,567
Total grains and preparations	1	1	1	4,542	6,343	1		53,103	64,790
Nuts and preparations		6	;	1	;	1	į		
Almonds		3 625	35	27	35	1,1/8	334	743	224
Cashew nuts		6,320	7,681	3,596	4,542	90,988	86.667	51.594	0,328
Chestnuts	Lb.	9	80	5	5	12,710	15,248	2,162	2,911
Coconut meat, fresh, prepared, or preserved:		7,249	7,737	1,029	1,054	139,138	86,641	24,146	11,819
Filberts		5, 790	2 700	3.426	1.889	20,500	4,31/ 19.472	12,007	13 743
Walnuts		184	07	96	16	3,447	372	1,892	196
Other		3/	3/	130	148	3/	3/	2,387	2,139
Total nuts and preparations	1		1	9,296	9,226		1	110,624	91,221
Oilbeaving materials and products Oil cake and meal	I.b.	4,147	450	121	16	76,702	23,026	2,206	719
Oilseeds and oilnuts:	1.41	000	C	6	C				
Sesame seed		3,638	4,718	3,191 514	714	35.605	465,232	48,789	58,408
Other		3/	3/	107	112	37	3)	2,445	2,345
TOTAL OTTREETS AND OTTHICLS				3,012	0.70	1		20,466	47,325
									Continued

Table 27.--U.S. agricultural imports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

			Ju	June			July	July-June	
Commodity	Unit	Quantity	tity	. Va	Value	Qua	Quantity	Λ	Value
		1969	1970 11/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-	1,000 dollars	1,000 <u>dollars</u>	Thou-	Thou-	1,000 dollars	1,000 dollars
Oilbearing materials and productsContinued Vegetable oils and waxes: Carnauba	. I.b.	1,683	1,238	537	397	13,715	11,206	4,281	3.614
Castor oil Cocont oil		12,220 32,998	12,876 76,132	1,299	1,375	140,233	147,057 511,749	17,294	15,576
VILVE OIL, EGIDLE Pall Follo		0,,0	21,869	1,738	2,471	132,302	60,156 151,782	18,845	18,921
Tunk seller oli Tung oil	335	5,910 430 6,510	5,974 12 2 697	37	400 4 5	16,703	86,141 19,576	1,424	11,78 2,913 0,201
Total vegetable oils and waxes	131		1 7 11	8,8 <b>7</b> 5 12,808	18,114 18,956		1,030,214	134,098	136,700
Su	S.ton:	540	516	73,032	73,032	4,856	5,022	639,237	685,738
Molasses, inedible	: Gal. :		27,671 1,181	4,890	3,210 391	351,099 16,218	385,950 15,174	37,686 5,977	41,360 5,524
Honey Other	: Lb. :	1,914	594	189	68	17,168	8,891	1,787	1,050
Total sugar and related products		)   	/7	78,673	76,780	/rl	/ <u>U</u>	686,230	3,066
Ve-etablesand preparations Fresh or frozen:									
Carrots	9 P	106	1.161	S	2 9	56,568	54,050	1,649	2,611
Eggplant	· · · · · · · · · · · · · · · · · · ·	547	238	74	27	16,055	21,717	1,780	2,512
Onlons		1,942	1,612 2,856	225	496 496	19,9/0	18,560 83,699	3,993	2,946 7,481
PeppersPotatoes, white or Irish	. Lb. :	1,228	1,853	186 462	287	45,424	65,056	8,194	11,882
Squash	3 f	33 06/	39 137	9 // 81/	30	19,140	25,672	2,554	3,330
Turnip or rutabagas	Owt.	14	5	42	39	897	732	2,370	2,611
Frepared or preserved: Cassava, flour, starch, and tapioca		8,041	28,509	287	676	189,293	219,613	6,755	7,388
Mushrooms, including dried	 P	2.537	2.800	1.580	1.921	10,446	10,915 28 159	9,696	10,687
Olives in brine	Gal.	1,237	1,617	2,627	3,719	17,609	15,913	39,873	36,581
Tomatoes	 5 .	3,653	2,441	504 655	3/5	30,332	33,244	4,836	5,113 10.414
Tomato paste and sauce	: Lb. :	11,326	5,975	1,706	880	128,225	84,120	18,391	12,187
Total vegetables and preparations	1	/ ·	/ C	16,923	20,402	/7	/ <u>C</u>	254,629	47,839
Other vegetable products Broomcorn	S.ton	2/	г	263	419	10	6	506 7	5.226
Cocoa butter	.: Ip	$\frac{233}{3}$	$\frac{3,151}{2}$	196	1,785 2,193	$\frac{15,899}{3}$	28,384 <u>3</u> /	11,325	22,225 22,028 25,028
									מוורדוומפת

							()	סמונים לידום	
Commodity	Unit	Quar	Quantity	Va	Value	Óne	Quantity		Value
		1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
140		Thou=	Thou-	1,000 dollars	1,000 dollars	Thou-	Thoussands	1,000 dollars	1,000 dollars
Jute and jute butts, unmanufactured	70	2,924	2,802	483	3,257	38		6,601	4,895
Nursery and greenhouse stockseds, except ollseeds	191	$\frac{3}{2}$ , 855	$\frac{3}{2}$ , $\frac{605}{605}$	162 816	263 805	$\frac{3}{71,099}$		16,532	18,930
Spices		7,265	17,776	999 12,162 12,301	1,050 10,878 12,370	94,055 210,717 22,006	210,052	13,369	13,374
Other Total other vegetable products		3/	3/	1,204	1,342	3/	21, 34/ 	11,183	9,006 404,461
Total vegetable products	1	1	1	170,445	181,007	1		1,820,390	1,927,177
Total supplementary imports	1			276,337	303,416	1		3,071,894	3,372,957
•••									
Complementary: Rananas and plantains frash:									
Bananas		315,634	34,886	14,940	17,163	3,858,085	3,6	182,562	176,772
Plantains		8,015	7,711	75,385	114,141	7,008	83,828	3,603	4,615
Coffee extracts, essences, and concentrates		4,807	2,559	4,954	3,657	•	n .	25,241	n
Cocoa beans		34,492	33,333	11,916	8,693	421,062	581,177	125,444	207,394
Drugs, herbs, roots, etc		3/	3/	1,585	1,948	3/		25,666	25,514
Essential or distilled oils	1. †	\S °	13/	2,603	2,685	3/	3/	33,173	28,976
Rubber, crude, natural:		`	1	1	6	1			
Rubber, dry form	r.	90,715	75,027	19,865	15,062	1,119,778	1,178,502	198,380	253,254
Silk, raw		13,014	10,240	1,087	441	1,902		14,662	11,857
Spices:		3 17/	0 880	25.2	1 203	57 533	958 67	14 827	15 718
Vanilla beans		n .	309	954	1,488	1,889		8,863	11,972
Other spices		5,483	5,862	2,371	2,963	68,440		23,737	24,842
Tea		13,655	10,972	4,910	4,322	128 883		57,145	38,823
Other complementary agricultural products		3/	3/	2,653	2,255	3/	3/	32,815	29,375
Total complementary imports	1		1	153,797	187,547		8	1,859,308	2,107,647
Total agricultural imports				430,134	490,963	1		4,931,202	5,480,604
Total nonagricultural imports	1	1	1	2,749,666	3,055,037	1	2 2 0	29,243,598	32,739,896
Total imports, all commodities	1	1	1	3,179,800	3.546.000		1	34.174.800	38,220,500

Table 28 .--U.S. agricultural exports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70

			June		•••		July-June	une	
Commodity	Unit	Quantity	lty :	Value	]e	Quantity	ity	Value	1e
:		1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-sands	1,000 dollars	1,000 dollars	Thou- sands	Thou-sands	1,000 dollars	1,000 dollars
Animals and animal products Animals, live Cattle	No.	m	2	1,340	961	37	37	16,326	15,384
Poultry, live:  Baby chicks, excluding breeding chicks  Breeding chicks	0 N N N N N N N N N N N N N N N N N N N	1,421 705 2/2/2/2/	1,313 1,588 2/ 2/ 2/	710 747 320 708 3,825	285 1,685 177 706 3,814	23,616 2,970 2/ 2/ 2/ 2/	14,910 13,363 2/ 2/	12,013 4,994 3,377 7,185 43,895	4,395 13,841 2,285 10,685 46,590
Dairy products Anhydrous milk fat, including donations Butter, including donations Cheese and curd, including donations	rep.	6,981 320 494	2 11 403	6,021 232 340	2 7 308	21,315 7,409 7,048	1,260 215 7,351	18,888 5,178 4,559	354 154 4,848
Milk and cream: Condensed or evaporated Dry, whole milk and cream Fresh Nonfat dry, including donations	Lb. Lb. Gal. Lb.	8,545 1,598 94 41,798	1,780 691 106 28,686	1,952 323 153 8,488 383	305 298 155 6,778 193	86,954 21,509 1,368 399,686	65,383 15,706 1,478 346,413	18,865 4,335 1,968 81,065 3,578	13,561 5,685 2,109 78,336 3,887
Fats, oils, and greases Lard and other rendered pig fat	Lb.	15,431	18,781	1,461	2,328	209,330	302,479	17,687	35,513
Tallow: Edible Inedible Other animal fats, oils, and greases Total fats, oils, and greases	re r	222 148,075 9,746 173,474	209,889 25,160 254,030	28 10,646 1,249 13,384	24 18,816 3,015 24,183	9,704 1,982,298 176,836 2,378,168	6,286 1,850,276 225,316 2,384,357	737 121,217 20,621 160,262	591 151,367 25,647 213,118
Meats and meat preparations  Beef and veal, except offals  Pork, except offals  Offals, edible, variety meats  Other, including meat extracts  Total meats and meat preparations	99999	2,046 12,569 18,158 1,559 34,332	2,425 3,498 22,551 2,418 30,892	1,858 5,297 4,580 12,557	1,911 1,463 6,449 1,289 11,112	26,766 153,508 226,800 26,514 433,588	26,989 82,214 240,979 24,988 375,170	21,108 59,525 54,085 12,726 147,444	23,050 38,016 65,661 13,298 140,025
Eggs, dried and otherwise preserved	Lb. Doz. Doz.	34 896 520	906 47	36 828 189	83 944 18	756 12,168 6,445	668 12,390 1,326	670 10,888 2,489	627 12,592 519
Chickens Turkeys  Other	Lb.	7,166 1,770 988	7,786 1,807 508	1,974 603 403	2,092 739 187	91,596 40,023 12,478	87,495 33,900 8,690	24,079 13,208 4,334	23,797 12,280 3,101 Continued

Table 28.--U.S. agricultural exports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

603

1,770 1,807 988 508

Orbor Lb.

Commodity   Comm				June	a.			July-June	June	
1969   1970   1969   1970   1969	Commod1ty	Unit	Quanti	ty	Valu	16	Quant	ity	Valu	9
Thou-   Thou-   1,000   1,000   Thou-   1,000   Thou-   1,000   1,000   Thou-   1,000   1,00				1 1				1969/70		1969/70 1/
Controlled   Con			Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
## State	alties	Lb.	776	378	267	191		6,353	3,175	2,570
tured (480 1b.)  ctured (480 1b.)  R. bale: 194 270 23,170 33,887 2.811 2.861 328,644 35 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	Other animal products Hair, animal, except wool or fine hair Hides and skins, except furs 3/ Sausage casings Wool, unmanufactured, including fine hair Other Total other animal products	Lb. No. Lb. Cnt.Lb.	776 1,588 886 1,633	1,934 988 1,685 2/	11,665 775 1,162 1,987 777,15	99 13,749 1,357 1,288 2,55 2,655	5,175 20,699 11,362 17,905 2/		1,476 136,441 8,346 12,694 23,273 182,230	1,439 4/157,298 12,805 9,387 27,936 208,865
turned (480 1b.)  (R. bale: 194 270 23,170 33,887 2,811 2,861 328,644 3 5,585 4,186	Total animals and animal products				73	70,557		1 11	731,110	773,018
ts   1b,   6,832   6,828   1,100   1,091   111,977   126,245   18,632   1,100   1,091   111,977   126,245   18,632   1,100   1,091   111,977   126,245   18,632   1,100   1,091   111,977   126,245   18,632   1,100   1,091   111,977   126,245   18,632   1,272   1,102   1,091   1,11,977   126,245   1,272	Vegetable products  Cotton, unmanufactured (480 lb.) Cotton, raw Linters Total cotton, unmanufactured	R.bale R.bale R.bale		270 13 283	23,170 244 23,414	33,887 378 34,265	2,811 166 2,977		328,644 5,585 334,229	346,627 5,771 352,398
ss (raisins)  s (raisins)  lb.	Fruits and preparations Canned: Cherries Fruit cocktail Peaches Pears Phineapples Other Total canned fruits	9999999	243 6,832 5,492 3,924 3,924 2,331	564 6,828 7,973 370 5,581 1,757 23,073	1,100 1,100 35 37 637 472 3,022	1,091 7,091 83 862 862 387 3,340	3,155 111,977 114,887 4,548 59,235 23,295 317,097		1,244 18,632 14,272 14,272 9,274 5,274 5,204	3,492 20,118 26,614 846 9,891 4,727 65,688
les 12,391 8,480	Prunes Gralsins) Other Total dried fruits	6666	4,981 8,584 462 14,027	3,724 8,342 1,326 13,392	1,102 1,497 227 2,826	953 1,432 426 2,811	88,326 141,858 8,542 238,726	80, 140, 20, 242,	18,873 24,439 3,918 47,230	18,646 25,082 7,244 50,972
	Apples Bernies Grapes Grapes Lemons and limes Oranges, tangerines, and clementines Pears Other Total fresh fruits		3,840 7,419 17,216 5,160 18,472 72,936 72,936 59,681	5,289 3,113 13,663 7,908 34,456 74,093 77 58,406	493 1,651 1,062 1,907 6,228 6,228 7,817 17,151	575 786 1,301 1,319 3,376 6,718 8 5,114	75,695 23,392 238,455 238,046 253,670 501,024 36,742 229,434 1,596,458		8,480 5,526 13,094 24,383 24,608 45,582 4,151 17,136 142,960	10,779 5,221 14,441 29,045 28,021 53,145 6,491 18,564

Table 28.--U.S. agricultural exports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

Part				June	le			July-June	lune	
Thouse   T	•• ••	Unit	Quant	1ty	Val	ne	Quant	ıty	Val	Je Je
Continued			1969	970	1969	1970 1/		1969/70 1/	1	1969/70 1/
Column   C	Fruits and preparationsContinued		Thou-sands	Thou-sands	1,000 dollars	1,000 dollars	Thou-	Thou-sands	1,000 dollars	1,000 dollars
## Gail	Fruit juices: Grapefruit Orange Other	Gal. Gal. Gal.	805 1,127 954	857 1,993 664	740 1,945 1.053	1,494 3,570 953	5,649 15,081 10,578	7,709 18,551 9.984	6,163 26,344 11,060	10,295 32,123 11,681
testions (56 lb.) (695 2,526 1,178 1,839 18,148 55,783 11,836 12,27 (19	Total fruit juices	Gal. : Lb. :	- 1	3,514		9	31,308	36,244	1,684	54,099
tetions (56 lb.)   1,695   2,526   1,178   1,839   18,148   55,783   11,836   12,144   19,679   10,143   11,434	Other Total fruits and preparations	1 1	2/	2/	27.162	- I t	2/	2/	4,222	3 114
tetions (56 lb.)   1,139	Nuts and preparations Almonds		1,695	2,526	1,178	1,839	18,148	55,783	11,836	40,661
tions (56 lb.) Bu. 1,139 7,720 1,453 4,635 11,135 15,366 12,145 15,166 12,145 15,166 12,145 15,166 12,145 15,166 12,145 15,166 12,145 15,166 12,145 15,166 12,145 16,185 15,166 15,145 16,185 15,145 16,185 17,142 1	Other Total nuts and preparations	666	97	2, 299 4, 912	610	1,161 3,044	4,699 19,679 42,526	8,817 30,959 95,559	2,019 11,436 25,291	4,038 15,381 50,080
Bu. 4,334 7 39,435 57,664 55,509 506,965 616,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6,142 632,052 8 6 6 6 6,142 632,052 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Grains and preparations Feed grains and products:									
Bu.         6,183         4,091         7,653         5,338         106,102         118,713         127,923         3           M.ton         1,22         43         20         65,522         15,869         19,023         774,505         6           Lb.         1,1845         3,240         65,522         15,869         56,109         4,505         5,545         1745         6         68,894         56,109         4,505         55,61         6,6109         4,505         55,803         1,745         66,109         4,505         6,109         4,508         1,745         6,109         4,508         1,745         6,109         4,508         1,745         6,109         4,508         1,745         6,109         4,508         1,745	Barley (48 lb.)	Bu. :	1,139	7,720	1,453	4,635	11,155	15,366	12,145	9,832
M.ton   1,280   1,275   66,720   65,522   15,869   19,023   774,675   775   1,280   1,275   3,240   334   226   68,894   56,109   4,508   1,745   1,845   3,085   85   1,46   4,6,585   52,803   1,745   1,445   1,4	Grain sorghums (56 lb.)	Bu.	6,183	4,091	7,653	5,338	106,102	118,713	127,923	149,685
Ib.   5,157   3,240   334   226   68,894   56,109   4,508     Ib.   1,945   3,085   85   1,46   1,143   46,585   52,803   1,745     Ib.   2,775   5,574   642   644   76,063   53,831   1,386     Ib.   4,952   5,712   327   295   80,768   69,416   5,117     Ib.   387,082   222,582   32,072   18,527   2,248,011   3,079,516   193,196   2,214,41   234,907   18,974   18,714   1,363,901   734,315   124,968   1,445     Ib.   387,082   222,582   32,072   18,527   2,248,011   3,079,516   193,196   2,416   1,244   1,363,901   734,315   124,968   1,445     Ib.   399,854   457,537   51,097   37,248   3,624,766   3,828,238   319,909   3,668   2,734   15,361   10,713   26,581   28,498   10,5726   1,484     Ib.   510,49   54,987   86,786   87,722   544,487   606,975   923,608   5,629   1,733   1,194   53,719   40,046   14,034   2,628   1,733   1,194   53,719   40,046   14,034   2,722   2,724   1,436   2,724   1,436   2,724   1,436   2,724   1,436   2,724   1,436   2,734   1,436   2,732   2,734   1,436   2,732   2,44,487   606,975   923,608   2,736   1,733   1,194   53,719   40,046   14,034   2,722   2,724   1,436   2,724   1,436   2,724		M. ton	1,280	1,275	66,790	65.522	15,869	19,023	ددر کے 774 ,675	995,343
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Malt and flour, including barley malt	유유	5,157	3,240	334	226	68,894	56,109	4,508	3,585
The first state of the first st	Cornweal, including donations	Owt.	321	286	1,164	1,143	4,225	3,103	11,386	12,586
Lb. 387,082 222,582 32,072 18,527 2,248,011 3,079,516 193,196 Lb. 212,441 234,907 18,974 18,714 1,363,901 734,315 124,968 Lb. 299,854 457,537 51,097 37,248 3,624,766 3,828,238 319,909 Bu. 41,543 48,291 69,742 76,049 471,295 530,814 787,552 Cwt. 3,861 2,734 15,361 10,713 26,581 28,498 105,726 Bu. 51,049 54,987 86,786 87,722 544,487 606,975 923,608 Lb. 11,145 1,426 459 87,722 544,487 606,975 923,608 Lb. 11,145 1,426 459 81,194 53,719 40,046 14,034 Lb. 11,852 5,629 1,753 1,194 53,719 40,046 14,034 Lb. 27 15,077 57 11,254 57 15,4487 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 11,154 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 11,54 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 11,154 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 16,142 6,628 Lb. 27 14,367 57 16,142 6,628 57 16,142 6,628 Lb. 27 15,077 57 11,254 57 16,142 6,628 Lb. 27 14,367 57 16,142 6,628 Lb. 27 11,252 59,333 50,33	Oatmeal, groats, and rolled oats	Lb.	4,952	5,274		- 1	80,768	69,416	5,117	4,092
Lb. $38/082$ $222,582$ $32,072$ $18,527$ $2,248,011$ $3,079,516$ $193,196$ Lb. $212,441$ $234,907$ $18,974$ $18,714$ $1,363,901$ $734,315$ $124,968$ Lb. $599,854$ $457,537$ $51,097$ $37,248$ $3,624,66$ $3,828,238$ $319,909$ Bu. $297$ $8$ $368$ $10$ $1,245$ $516$ $3,828,238$ $319,909$ Bu. $41,543$ $48,291$ $69,742$ $76,049$ $471,295$ $530,814$ $787,552$ Cwt. $3,861$ $2,734$ $15,361$ $10,713$ $26,581$ $28,498$ $105,726$ Bu. $51,049$ $54,987$ $86,786$ $87,722$ $544,487$ $606,975$ $923,608$ Bu. $1,145$ $1,426$ $86,786$ $87,722$ $544,487$ $606,975$ $923,608$ Lb. $11,852$ $5,629$ $1,753$ $1,194$ $53,719$ $40,046$ $14,034$ $5/7$ $15,077$ $1/25$ $11,54$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7,350	CTCVT	09,342	0/2./0	16,439	17.4/1	202, 508	1,023,539
Lb. 599.854 457.537 51,097 37.248 3.624,766 3.828,238 319,909  Bu. 297 8 48,291 69,742 76,049 471,295 530,814 787,552  Cwt. 3,861 2,734 15,361 10,713 26,581 28,498 105,726  Bu. 51,049 54,987 86,786 87,722 544,487 606,975 923,608  Bu. 1,145 1,426 459 501 16,857 16,142 6,628  Lb. 11,852 5,629 1,753 1,194 53,719 40,046 14,034  Lb. 12,72 1,252 933 11,144 51,252 11,154 51,154 51,045  Lb. 12,72 1,252 933 11,144 51,047 12,049 14,367  Lb. 12,72 1,252 11,154 51,	Pulled, including donations	 	387,082	222,582 234,907	32,072 18,974	18,527 18,714	2,248,011 1,363,901	3,079,516 734,315	193,196 124,968	252,766 67,004
Bu. 41,543 48,291 69,742 76,049 471,295 530,814 787,552 831  Cwt. 3,861 2,734 15,361 10,713 26,581 28,498 105,726 110  Bu. 51,049 54,987 86,786 87,722 544,487 606,975 923,608 965  Lb. 11,45 1,426 459 501 16,857 16,142 6,628 6  Lb. 11,852 5,629 1,753 1,194 53,719 40,046 14,034 11,185 2/2/2 12,527 14,367 13,22 2/4,367 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2 14,367 13,22 2/2/2/2 2/2/2/2 2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2 2/2/2/2/2 2/2/2/2/2 2/	Paddy or rough	 e e	599,854	15		- 1	3 624 766	3 828 238	319 909	321 717
Bu. $41,543$ $48,291$ $69,742$ $76,049$ $471,295$ $530,814$ $787,552$ $88$ $6wt$ . $3,861$ $2,734$ $15,361$ $10,713$ $26,581$ $28,498$ $105,726$ $11$ $80$ $105,726$ $11$ $10$ $10$ $10$ $10$ $10$ $11$ $10$ $11$ $11$	Rye (56 lb.)	Bu.	297		4		1,245		1,484	629
CWC: 3,861 2,/34 15,361 10,113 26,581 28,498 105,726 111 80. $\frac{703}{2}$ 462 15,81 26,498 105,726 111 80. $\frac{703}{2}$ 462 1,683 $\frac{960}{2}$ 12,587 11,186 30,330 $\frac{2}{3}$ 80. $\frac{2}{3}$ 86,722 $\frac{2}{3}$ 44,487 606,975 923,608 96 12, 11,145 1,426 459 501 16,857 16,142 6,628 15 11,852 5,629 1,753 1,194 53,719 40,046 14,034 11 15 $\frac{5}{2}$ 15,077 $\frac{5}{2}$ 1,154 $\frac{5}{2}$ 68,772 $\frac{5}{2}$ 14,367 1 $\frac{2}{3}$ 1,154 $\frac{2}{3}$ 13,19 40,046 14,367 1 $\frac{5}{3}$ 11,154 $\frac{2}{3}$ 13,19 1 $\frac{2}{3}$ 14,367 1 $\frac{2}{3}$ 1,154 $\frac{2}{3}$ 1,154 $\frac{2}{3}$ 1,1436 1 $\frac{2}{3}$ 1,155 $\frac{2}{3$	Wheat (60 lb.)	Bu.	41,543	48,291	69,742	76,049	471,295	530,814	787,552	831,331
Bu. $51,049$ $54,987$ $86,786$ $87,722$ $544,487$ $606,975$ $923,608$ $96$ $1,426$ $459$ $501$ $16,857$ $16,142$ $6,628$ $1,145$ $1,426$ $1,753$ $1,194$ $1,1$	Other wheat products	Bu.	3,861 703	2,734 462	15,361	10,713	26,581 12,587	28,498 11.186	105,726	110,296
LD: 11,145 1,426 459 501 16,857 16,142 6,628 1.15,075 15,079 40,046 14,034 1.15,07 15,077 19,4034 1.15,07 15,077 1,125 933 $\frac{2}{2}$ 68,772 $\frac{5}{2}$ 15,077 1,252 933 $\frac{2}{2}$ 14,367 1.15 1.15,07 196,738 2,085,585 2,34	Total wheat and products	Bu.	51,049	54,987	86,786		544,487	606,975	923.608	965,471
: Lb. : $\frac{5}{2}$ / $\frac{15,077}{2}$ $\frac{5}{1,252}$ $\frac{5}{933}$ $\frac{5}{2}$ / $\frac{68,772}{2}$ $\frac{5}{14,367}$ : : $\frac{2}{2}$ / $\frac{14,367}{2}$ $\frac{14,367}{2}$ $\frac{14,367}{2}$ $\frac{14,367}{2}$ $\frac{14,367}{2}$ $\frac{14,367}{2}$	Infants' and dietetic foods	9 9	1,145	1,426 5,629	459	501 1,194	16,857	16,142 40.046	6,628	6,048
lons	Blended food products, for donations	. d	2/2/	15,077	1 25/	1,154	12/2	68,772	17, 357	5,286
		-	1	1	211.057	196,738		9	2,085,585	2.347.771

Table 28.--U.S. agricultural exports: Quantity and value by commodity, June and July-June 1968/69 and 1969/70--Continued

			June	ə	• • • •		July-June	nne	
Commodity	Unit	Quantity	ıty	Value	ne	Quantity	tity	Value	0
	•• ••	1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-sands	Thou-	1,000 dollars	1,000 dollars
Feeds and fodders, excluding oil cake and meal		779	o u	3 230	2 823	676	671	2/2 26	096
Alfalfa meal, dehydrated	S.ton :	18	23	980	1,334	238	237	12,504	36,339
Alfalfa meal, sun-cured	S.ton:	10	19	545	950	194	214	8,304	10,177
Poultry feeds, prepared	S.ton:	10	12	1,292	1,594	131	130	15,743	16,635
Total feeds and fodders	1		8	8,951	9,66,6			116,004	120,242
Olieeds and products Olieeds and masi.									
Soybean oil cake and meal	S.ton:	359	325	30,043	26,747	2,990	3,754	248,529	309,217
Other	S.ton:	25	320	1,884	526	174	138	14,416	13,374
Total oil cake and meal	s.ton:	384	328	31,97/	27,713	3,164	3,892	262,945	322,591
Flaxseed (56 lb.)	Bu.	774	/9	2,304	1	9,735	5,731		16,610
Soybeans (60 1b.)	Bu. :	14,022	37,945	36,993	104,708	290,712	4/404,819		4/1,068,994
Safflower seed	Lb.	0 0	331	0 1	18	76,861	130,970	3,516	5,538
Botol of lond	! !	17	17	L,2/3	107 616	/7	77	20,1/4	1 140 795
Vecetable ofla and waxes, including donations:	!			40,012	101,010			030,207	1,119,723
Cottonseed oil	Lb.	4,928	12,258	679	1,741	113,701	442,019	14,643	54,135
Soybean oll	Lb.	126,823	210,335	13,089	28,253	892,026	1,164,862	89,665	138,677
Other	Lb. :	15,834	26,179	2,651	4,360	204,723	221,762	31,679	36,104
Total vegetable oils & waxes, incl. donations:	Lb.	147,585	248,772	16,389	34,354	1,210,450	1,828,643	135,987	228,916
TOLAL ULISEEDS and products	 	80 80 80		88,888	169,243			1,237,139	1,671,232
Tobacco, unmanufactured	Lb.	7 633	080	4,708	2,448	47,683	52, 563	45,372	52,388
Clgar wrapper	Lb.	181	295	564	303	3,455	1,675	9,024	4,033
Dark-fired Kentucky and Tennessee	Lb.	1,649	3,326	956	2,095	20,191	22,505	11,456	14,065
Flue-cured	. P	42,143	26,141	40,613	26,228	417,184	414,069	409,334	441,624
Maryland	 	1,223	904	923	828	14,680	10,440	12,4//	9,389
Total tobacco, unmanufactured	rb.	55,541	۸ -		38,699	571,158	571,022	506,831	539,596
Vegetables and preparations	•• •• •								
Canned: Asparagus	Lb.	2,236	391	909	172	15,674	10,031	4,459	3,136
Corn	Lb.	1,893	1,859	368	330	14,434	17,295	2,714	3,034
Soups	Lb.	1,219	1,439	274	316	18,254	17,931	3,858	4,051
Tomatoes, tomato sauce, tomato puree, etc:		1,329	2,516	254	455	20,720	39,563	3,804	6,362
Total canned vegetables	 	4 4	8.894	1.893	1. 760.	106 428	121,345	21,961	23,255
								လ	Continued

Table 28.--U.S. agricultural exports: Quantity and value by commodity June and July-June 1968/69 and 1969/70--Continued

	••		June				July-June	June	
Commodity	Unit:	Quanti	ity	Va]	Value	Quanti	city	Va	Value
		1969	1970 1/	1969	1970 1/	1968/69	1969/70 1/	1968/69	1969/70 1/
		Thou-	Thou-sands	1,000 dollars	1,000 dollars	Thou-sands	Thou-sands	1,000 dollars	1,000 dollars
Vegetables and preparationsContinued	•• •• •								
beans, including donations	Th.	15,002	47,565	1,420	4,501	285,970	421,531	26,887	38,274
Dried lentils	re.	1,507	18,533	146	1,186	266,503	321,303	16,533	19,781
Total pulses	Lb.	24,103	70,207	2,127	970'9	599, 203	4 4	47,813	63,418
resn: Lettuce	Ib.	20.123	16.719	779	74.5	275 250	261 624	17, 37,0	19 753
Onlons	Lb.	23,078	18,945	913	976	119,338	151,393	5,305	7,924
Potatoes, except sweet potatoes	Lb.	62,006	70,680	1,893	2,114	256,873	297,119	7,845	9,215
Orber	9 5	14,044	16,208	1,499	1,700	99,531	92,176	10,652	9,902
Total fresh vegetables	rp.	159.416	157,743	7 717	8 718	1 105 242	1 140 250	62 881	66 837
Frozen vegetables	Lb.	1,980	٠,	381	403	24,057	29,811	4.588	5.194
Soups and vegetables, dehydrated	Lb.	1,661	2,396	937	930	22,230	30,112	9,504	11,899
Tomato juice, canned	Gal. :	59	123	499	148	1,603	1,382	1,788	1,452
	Lb.	4,886	4,673	1,131	1,271	50,712	52,098	12,687	12,743
_ woontables and procuretions			17		7000	/-	1	24,458	24,235
iorai vegerabies and preparations				15,754	20,284	-		185,680	209,033
Other vegetable products									
Drings books accept of		2,208	1,165	2,205	1,381	27,873	22,597	24,591	20,543
Essential oils and resinoids		7.55	7,584	333 2 415	248	9,0I3	13,496	30,708	10,043
Flavoring strups, sugars, and extracts	:	2/2/	2,223	4.761	4,770	2/	70,401	40.358	52,202
Honey	Lb.	$1,3\overline{2}5$	4,905	235	161	7,275	4	1,495	4/2,242
Nursery stock	, ,	12/	/5/	522	443	2/		10,364	8,285
Spices		5,139	8,021	1,555	2,134	77,395		29,323	36,060
Other, including donations	077	669	665	430	443	6,922		4,678	5,005
Total other vegetable products	1			18,500	18,983			230, 292	231,646
: Total vegetable products	:		i	445,352	522,836			5.010.171	5.873.299
	••								
Total agricultural exports				513,087	593,393			5,741,281	6,646,317
Total nonagricultural exports	1	8 8	•	2,607,713	3,129,907			29,479,819	34,434,183
Total exports, all commodities				3,120,800	3,723,300	1		35,221,100	41,080,500

 $\frac{4}{4}$  From Census unpublished data.  $\frac{1}{2}$  Preliminary.  $\frac{2}{2}$  Reported in value only.  $\frac{3}{2}$  Excludes the number of other hides and skins, reported in value only.  $\frac{5}{2}$  Not separately classified prior to Jan. 1, 1970.  $\frac{6}{6}$  Less than 500. Table 29.--U.S. agricultural exports and imports: Value by country,  $_{\rm July-June}$  1968/69 and 1969/70

	Exports	rts	Imports	rts	C	Exports	rts	Imports	ts
Country	1968/69	1969/70	1968/69 1/	1969/70	Country	1968/69	1969/70	1968/69 1/	1969/70
		1,000	dollars				1.000 dollars	0118rs	
Greenland	643,140	1 765.841	236,201	275.237	::EuropeContinued	26.192	34,607		2 650
Miquelon and St. Pierre Is:		1	0	0	Finland	11,522	12,030		3,968
				••	Denmark	63,342	76,323	7	144,667
Latin American Republics :		000	100		United Kingdom	328,842	406,419	34,853	34,453
Mexico	11 2/4	138,932	435,007	526,593	Ireland	19,0/2	24,565	38,238	45,185
Guaremata		10,271	37 475	40,107	Netherlands	126 125	138 567	13 990	17 107
Hondurae		6 / 78	27 020	76 622	bergium-Luxembourg	17.0 280	17.0 120	00 700	07 701
Nicarama		0,470	7,2 511	79,077	Heance	142,288	140,139	88,495	97,401
Coata Rica		0,040 6,865	87 892	103 923	Fact Cormany	18 352	431,1/1	37,630	78,51/
Panama		18 255	51 370	42,750	Austria	4 730	10 198	7, 537	4 4 9 7 999
Cuba		0,1	480	185	Czechoslovakia	5, 191	5, 785	1.766	2,932
:	8,678	900'9	11,770	12,471	Hungary	6,915	12,934	529	1,803
Dominican Republic		28,502	137,546	186,562 ::	Switzerland	67,053	81,682	18,654	25,804
Colombia	31,969	36,057	159,420	198,060:	Estonia	0	0	0	0
Venezuela		96,781	21,018	25,284 ::	Latvia	0	0	0	0
Ecuador		11,545	62,077	77,204 ::	Lithuania	0	0	5	0
Peru		24,385	87,341	73,296::	Poland	55,459	52,294	48,085	53,394
Bolivia		6,607	2,321	2,483 ::	U.S.S.R	9,368	17,763	1,962	399
Chile	31,712	25,876	8,075	7,287 ::	Azores	41	667	12	21
Brazil	70,630	72,193	526,268	526,912:	Spain	124,469	10	77,565	75,899
raraguay	1,422	2,538	8,546	10,438 ::	Portugal	16,702		25,069	21,896
	9,042	ν (		•	Gibraltar	14	15	I	m (
Argentina	4, 129		117,846	111	Malta-Gozo	263	475		2
Total L. A. Republics:	452,282	528,084	1,950,723	2,162,374:	Italy	205,017	220,314	7	77,659
				••	Yugoslavia	21,906	21,531	27,	24,619
Uther Latin America		0	,		Albania	1 00	0 10	•	141
British Honduras	2,20	70,77	4,/61	3,449	Greece	22,063	27,254		33,853
Canal Zone		7 7.51	00	10	Kumania	1,0%	11,001		406 1
Bohomor	77 711	26,401	2 11	2	Bulgaria	33 120	7,470	75 588	1,201
		32,609	7 [	•	Jurkey	1 876	3 180		00,100
Leeward-Windward Islands		4,489	•	901	cyptus	2,01	,		Ctt
		3,634	676		Total Europe	2,195,202	2,505,584	891,121	946,783
Trinidad-Tobago	13,506	13,687	14,114	7,725					
Netherlands Antilles	12,097	11,768	61	• • •	Asia				
French West Indies		1,686	6,816	348 :	Syrian Arab Republic	249	531	1,860	1,806
Guyana	4,102	4,848	12,100	15,597 ::	Lebanon	11,933	10,166		5,253
Surinam		4,864	653	255 ::	Iraq	2,061	1,505		1,898
French Gulans		218	30	9	Iran	9,377	19,353	24,823	27,114
Falkland Islands		0	0	0	Israel	76,151	95,832		5,406
**************************************	0		0		Jordan	8,364	9,213		0 (
lotal Latin America	562,293	642,/64	2,008,999	2,214,307	Gaza Strip	2	21	12	0 %
0000				•	Nuwalt	0,1/1 0/, 107	3,992	c	01
Iceland	2.069	1,921	667	338	Arabia Pen States n.e.c.	1,127	1,369	6	183
Sweden	0 1	54,194	3,	5,151	nen	2,222	2,500		7
									Continued

Table 29.--U.S. agricultural exports and imports: Value by country, July-June 1968/69 and 1969/70--Continued

	Exports	rts	Imports	ts		Exports	rts	Imports	ts
Country	1968/69	1969/70	1968/69 1/	1969/70	Country	1968/69	1969/70	1968/69 1/	1969/70
		1,000	dollars				1,000 do	dollars	
	1,775	1,159		С	AfricaContinued				
Afghanistan		2,491		315	nea	586	237	0	810
:	7	275,377	, -	71,672 :	:	2 2	48	1	39
Pakistan	47,581	107,526	9,429	6,588	: Federal Rep. of Cameroon	843	9 655	19,754	19,372
Nepal	19,956	12,263	27.	25.804	Senegal	4.037	2,867	18	3 875
Burga	528	335		53	Slerra Leone	2,343	3,239	1,580	3,726
	35,955	32,149	24,2	30,326:		579	806	61,980	70,819
North Vietnam	0	0 0		0 [	Ghana	13,667	13,692	36,470	82,413
Vietnam	110,994	165,292	198	14/:	: The Gambia	22/	296	3	330
Cambodia	241	146		2,362	Nigeria	23,367	22,915	22,745	24,966
	13,487		11	146,697	African Repub	85	76		20
Singapore	9,908			22,804	: Gabon				0
	89,917	123,778	121,811	129,142	: Western Africa, n.e.c:	2,838	3,780	5,439	3,394
Macao	186	105,202		. 040,262		176	677	165	209
SS.E. Asia, n.e.c.		77	20	72 :	: Angola	2,357	2,998	57,784	61,097
		0		. 0	: West. Port. Africa, n.e.c. :	3,656	1,340	99	550
Outer Mongolia	0	0	2,46	1,140:	Liberia	8,041	11,173	28,758	28,520
North Korea	0	0		0 00	: Congo (Kinshasa)	8,784	6,487	18,854	21,599
Korea, Republic of	58,/38	1/1,138	8,253	7,499	Somali Renublic	1 822	632 2 140	18,601	15,925
Republic of China	_		7	48.751 :	Ethiopia	1,581	1,670	36.294	67.666
Japan		1,089,165		39,139	Afars-Issas	797	204	330	158
		17,617			: Uganda	304	299	44,780	45,603
	000		700	001 170	Kenya	692	1,767	15,194	16,446
Total Asia	2,102,5/8	7,449,19/	874,519	8/1,189	: Seychelles-Dependencies:	1 555	2 509	13,636	18 101
Anstralia and Oceania				•	Mauritius-Dependencies	248	2,303	4.302	3.918
Australia	(,)	,	307,178	395,045	Mozambique	583	620	11,152	12,647
:				8,539	: Malagasy Republic	287	813	27,977	34,681
			17	182,059 :	: Rep. of South Africa:	22,937	25,557	24,902	32,071
British W. Pacific Is	1,468	1,34/	6,023	6,161 109	Zambia	979	1,566	366	229
Trust Terr. of Pacific Is. :		2,825		201	Malawi	164	149	2,007	1,987
					: Southern Africa, n.e.c:	006	1,888	1,340	237
Oceania	46,621	54,089	497,991	592,114		191 502	578 866	472 481	580 93/
Africa				•	IOURI MILICA	700,170	20,022	101,17	100,000
Morocco	19,822	28,447	θ,	2,565:	:Total all countries	5,741,358	6,646,322	4,931,316	5,480,604
Algeria	24,346	16,198	131	280	o o o o o o o o o o o o o o o o o o o				
Libya	4,477	5,563		. 0	CACM	41,589	43,105	310,111	351,875
UAR	9,360			2,544:	: LAFTA	362,679	432,216	1,439,446	1,568,531
Sudan	344	369	1,438	2,676	EC	1,300,014	1,383,139	361,046	394,404
1/ Not revised, 2/ Less than	\$500. 3/	Includes Ter	eland as of	March 1970.		200,000	101,011	07,6,17	0776447
ì									

Table 30.--Quantity indexes: U.S. agricultural exports, fiscal years 1962-70, monthly and accumulated, July 1968 to date

Year and month	and	Cotton and linters	Tobacco, unmanu- factured	Grains and feeds	: Vegetable : : oila : : and : : oilaeeds :	Fruits and vegetable	: All :agricultura : commodities : 1/
:			Base 195	7 through	1959 = 100		
Year ending June 30	110	0.2	1.00	155	100	100	105
1962:	110	93	108	155	122	108	125
1963:		71 100	98 110	155	148	114	124
1964:	151 139	88	99	185 180	156 189	106 111	147 145
1965:	115	61	98	231	194	122	157
1966:	1.00	90	130	203	182	122	153
1967:	1.07	80	117	206	187	106	149
1968	119	55	118	169	200	107	135
1969							
1970 Preliminary	111	57	118	190	282	126	152
:			Adjusted	for seaso	nal variation	<u>2</u> /	
10nthly :							
July:	102	102	130	205	192	115	150
August	100	75	147	202	187	103	159
September:		69	136	175	243	102	145
October:	116	44	85	156	2 % 3	103	126
November:		40	120	174	225	96	140
December:	126	44	111	224	237	101	150
January:		12	24	54	37	101	50
February:		11	14	80	109	111	68
Merch:		25	127	159	264	116	133
April:		146	118	195	294	116	172
May:		88	195	209	199	108	168
June	129	56	168	209	148	107	151
69/70							
July::		78	125	203	205	114	150
August:		46	91	172	131	123	131
September:		37	103	180	190	127	138
October:		47	139	201	320	123	168
November:	101	27	98	188	137	117	143
December:	110	22	110	195	241	125	137
January:		76	62	198	271	121	152
February:		63	88	206	293	134	161
March:		49	124	158	351	121	149
April:		79	114	176	333	136	154
May:		72	117	198	302	114	160
June	122	78	128	202	337	127	171
			Not adjusted	d for seas	onal variation		
968/69	95	84	109	178	152	108	133
July	100	50	159	199	138	98	141
August		62	182	166	152	121	136
September:		36	96	150	266	136	132
October		44	177	199	378	96	170
November		65	158	229	304	97	174
December	- 1	14	20	52	33	89	48
January		13	11	77	95	100	65
February	4 4 -	30	105	179	262	109	140
March		134	98	199	276	104	170
May:		86	165	201	200	112	164
June		46	138	199	148	111	142
69/70							
July:	99	66	108	195	169	108	139
August		35	102	171	103	117	118
September:		34	153	171	138	157	129
October:		40	155	193	414	178	174
November		30	186	219	436	117	181
December		42	192	200	324	120	162
January		91	51	191	243	106	145
February:		77	70	198	256	120	154
March	101	58	102	178	349	113	157
April		73	95	180	312	122	152
May		71	99	190	304	118	156
June		64	105	192	336	132	161
		V-1	~~>	- /-	330		

Based on 359 classifications in 1970.

<sup>1/</sup> Based on 359 classifications in 1970.
2/ The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method the seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method the seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method the seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method the census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method the Bureau of the Census Method X-11 is new method to incorporate the Bureau of the Census Method X-11 is new method to incorp 2) The Seasonal adjustment series has been revised to incorporate the bureau of the Census method A-11. This new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. The previous adjustments were based on the seasonal factors developed from the base period 1957-59. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 variant of the seasonal Method II seasonal adjustment program, Technical Paper No. 15. U.S. Government Printing Office, Washington, D.C., 1965.

				July 1968 to	date				
		Su	pplementary		:		lementary		-: A11
Year and month	Animal: and: animal: products:	Grains and feeds	:Vegetable : oils : and :oilseeds	: Sugar, : :molasses,: : and : : sirups :		Cocoa, coffee, and tea	Rubber : and : allied : gums :	Total comple- mentary	agricultural commodities 2/
:				Base	1957 thro	ugh 1959	= 100		
Year ending June 30	104	7.1	111	0.5	110	111	77	104	109
1962		71	111 117	95 105	113 122	111 114	77 80	104	114
1964		45 88	110	83	113	116	71	107	110
1965		51	125	87	110	100	83	97	103
1966		39	124	88	123	121	87	113	117
1967		43	136	107	129	107	77	100	114 119
1968		38 40	128 136	109 110	134 139	114 108	90 <b>1</b> 07	107 106	121
1970 Preliminary		56	141	114	145	111	111	108	125
		30							
Monthly				Adjuste	d for seas	sonal var	riation 3/		
1968/69									
July	100	33	173	103	151	146	146	139	143 142
August		34	114	127	150	153	99 138	135 130	136
September		36 49	149 149	100 118	143 141	134 85	90	86	111
October November		48	126	110	138	123	91	116	126
December		40	144	103	130	125	107	118	127
January	90	28	106	29	88	21	47	33	59
February		32	109	94	113	66 97	108 117	73 96	91 118
March		32 53	93 157	115 129	143 162	128	119	124	140
April		42	146	100	152	113	112	112	133
June		40	111	125	144	123	114	116	127
1969/70	:								
July		54	153	116	155	119	110	115 107	133 123
August		39	159 124	98 79	140 <b>1</b> 20	107 112	117 107	107	113
September		52 38	153	113	144	114	144	113	127
November		44	128	79	122	130	101	120	121
December	175	57	118	130	146	118	108	112	133
January		49	117	126	154	117	126	124	137 121
February		57	120	95 120	148 148	101 84	98 1 <b>12</b>	99 84	113
April		48 47	112 116	163	163	102	10.0	9.9	127
May		68	136	80	140	105	96	99	120
June		79	167	118	153	125	103	119	132
	· :			Not adj	usted for	seasona	l <b>variati</b> on		
1968/69 July	178	28	149	128	143	137	115	130	136
August		28	96	143	150	137	104	125	137
September	: 196	26	142	114	152	130	141	130	140 116
October		65	158	1 <b>1</b> 9 92	141 137	95 <b>1</b> 18	82 97	94 113	124
November		66 54	117 114	120	141	116	112	113	126
January		25	234	19	84	22	49	31	56
February		25	119	73	102	73	110	79	90
March	: 220	28	111	107	157	126	134	124 126	139 143
April		50	146	131 123	164 149	130 108	122 110	108	127
May		52 37	133 111	145	145	108	105	104	123
	: -33	,							
1969/70	166	47	134	154	147	113	90	108	126
July August	100	34	136	114	140	97	123	100	119
September	1.00	41	119	91	127	108	110	105	116
October	171	58	164	113	144	129	133	124	133 119
November		73	120	67 157	12 <b>1</b> 159	124 109	109 113	117 107	131
December		85 43	93 259	84	146	120	132	118	131
January	10=	45	131	74	134	113	99	107	119
March	•	. 42	133	1 <b>1</b> 2	162	109	128	108	133
April		44	108	165	165	104	102	101	130
May	155	84	124	98	137	101	94	95	1 <b>1</b> 5
June	175	74	166	137	154	110	95	106	128

<sup>1/</sup> Supplementary agricultural imports consist of all imports similar to agricultural commodities produced commercially in the United States together with all other agricultural imports interchangeable to any significant extent with such United States commodities. Complementary agricultural imports include all other, about 98 percent of which consist of rubber, coffee, raw silk, cacao beans, wool for carpets, bananas, tea, and vegetable fibers. 2/ Based on 425 classifications in 1970. 3/ The seasonal adjustment series has been revised to incorporate the Bureau of Census Method X-11. The new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. The previous adjustments were based on the seasonal factors developed from the base period 1957-59. For detailed explanation of the adjustment procedures, see U.S. Department of Commerce, Bureau of Census, The X-11 variant of the seasonal Method II seasonal adjustment program, Technical Paper No. 15. U.S. Government Printing Office, Washington, D.C., 1965.

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics  $\underline{\text{exclude}}$  shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonagricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$499 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country</u> of origin is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.

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